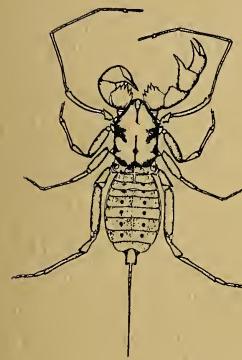
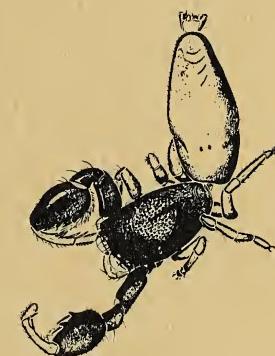
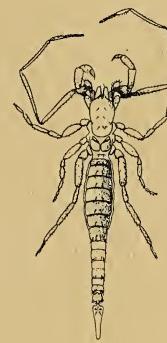
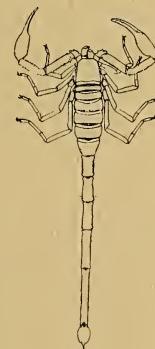
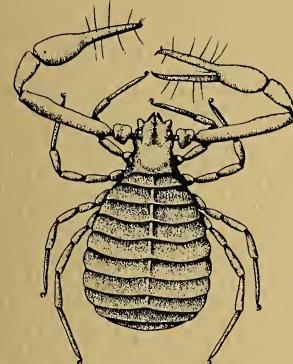


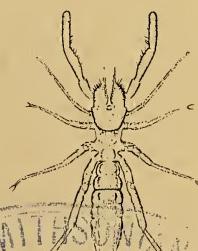
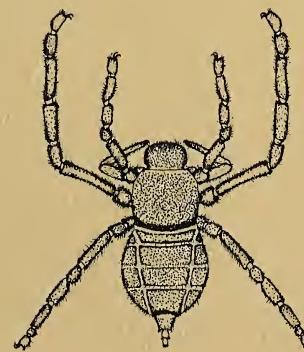
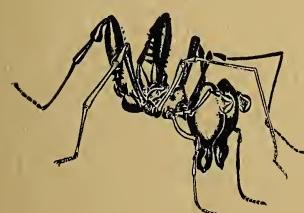
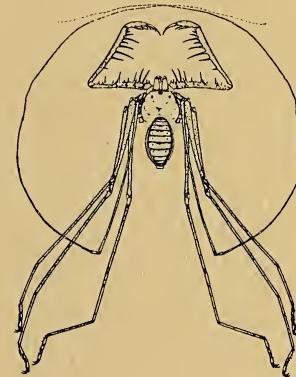
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INDEX



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PREFACE

First, on behalf of the American Arachnological Society I wish to recognize and thank the three persons responsible for the production of this index. They endured a task which was far more complex, boring and time-consuming than I had anticipated. Foremost, Lorie A. Prien, my clerical assistant, persevered over a cantankerous computer and did all of the word-processing. She compiled the Author Index and the Scientific Name Index, which in itself required managing over 20,000 lines of Latin text and foiling the computer's attempts to lose or scramble some of them. Furthermore, she collaborated with James C. Cokendolpher, the Journal's Editorial Assistant, in the compilation of the Subject Index and the Dates of Publication Index. James assisted me in the decision-making process throughout, including the selection of the various indices presented herein and their respective formats. He collaborated with Lorie on the Subject Index and the Dates of Publication Index, and with Sharon L. Robertson, the Journal's typesetter, in the production of the Covers Index, and the covers to this volume.

Second, I take the opportunity to try to express my personal gratitude and appreciation for an excellent job. However, editors don't necessarily have to be able to express their feelings with written words, they merely have to try to correct the words written by others. I know they will understand: gracias Lorie, merci James, obrigado Sharon!

Oscar F. Francke, Editor

AUTHOR INDEX

- Ahearn, G. A. (see Hadley, N. F., et al.)
- Aitchison, C. W. 1979. Low temperature activity of pseudoscorpions and phalangids in southern Manitoba. 7:85-86.
- Aitchison, C. W. 1981. Feeding and growth of Coelotes atropos (Araneae, Agelenidae) at low temperatures. 9:327-330.
- Allred, D. M. and W. J. Gertsch. 1976. Spiders and scorpions from northern Arizona and southern Utah. 3:87-99.
- Barth, F. G. and E.-A. Seyfarth. 1979. Cupiennius salei Keyserling (Araneae) in the highlands of central Guatemala. 7:255-263.
- Benedict, E. M. 1978. False scorpions of the genus Apocheiridium Chamberlin from Western North America (Pseudoscorpionida, Cheiridiidae) 5:231-241.
- Benedict, E. M. 1979. A new species of Apochthonius Chamberlin from Oregon (Pseudoscorpionida, Chthoniidae). 7:79-83.
- Benedict, E. M. and D. R. Malcolm. 1974. A new cavernicolous species of Mundochthonius from the eastern United States (Pseudoscorpionida, Chthoniidae). 2:1-4.
- Benedict, E. M. and D. R. Malcolm. 1977. Some garypoid false scorpions from Western North America (Pseudoscorpionida: Garypidae and Olpiidae). 5:113-132.
- Benedict, E. M. and D. R. Malcolm. 1978. The family Pseudogarypidae (Pseudoscorpionida) in North America with comments on the genus Neopseudogarypus Morris from Tasmania. 6:81-104.
- Benedict, E. M. and D. R. Malcolm. 1979. Pseudoscorpions of the family Cheliferidae from Oregon (Pseudoscorpionida, Cheliferoidea). 7:187-198.
- Benedict, E. M. and D. R. Malcolm. 1982. Pseudoscorpions of the family Chernetidae newly identified from Oregon (Pseudoscorpionida, Cheliferoidea). 10:97-109.
- Bowerman, R. F. (see Bub, K.)
- Bowling, T. A. and R. J. Sauer. 1975. A taxonomic revision of the crab spider genus Coriarachne (Araneida, Thomisidae) for North America north of Mexico. 2:183-193.
- Brady, A. R. (see Bultman, T. L., et al.)
- Bragg, P. D. and R. G. Holmberg. 1975. Platybunus triangularis and Paroligolophus agrestis: Two phalangids introduced to North America (Arachnida, Opiliones). 2:127.
- Briggs, T. S. 1974. Troglobitic harvestmen recently discovered in North America lava tubes (Travuniidae, Erebomastriidae, Triaenonychidae: Opiliones). 1:205-214.
- Brignoli, P. M. 1979. The morphology and the relationships of the Leptonetidae (Arachnida: Araneae). 7:231-236.
- Brown, K. M. 1974. A preliminary checklist of spiders of Nacogdoches, Texas. 1:229-240.
- Brown, W. L. (see Roth, V. D.)
- Bub, K. and R. F. Bowerman. 1979. Prey capture by the scorpion Hadrurus arizonensis Ewing (Scorpiones: Vaejovidae). 7:243-253.
- Buckle, D. J. 1973. A new Philodromus (Araneae: Thomisidae) from Arizona. 1:142.

- Bultman, T. L., G. W. Uetz and A. R. Brady. 1982. A comparison of cursorial spider communities along a successional gradient. 10:23-33.
- Burch, T. L. 1979. The importance of communal experience to survival for spiderlings of Araneus diadematus (Araneae: Araneidae). 7:1-18.
- Capocasale, R. M. 1982. Las especies del genero Porrimosa Roewer, 1959 (Araneae, Hippasinae). 10:145-156.
- Cokendolpher, J. C. 1978. Comments on a lizard eating Argiope (Araneidae: Araneae). 5:184.
- Cokendolpher, J. C. 1979. A new species of Ebo from North-Central Texas (Araneida: Philodromidae). 6:227-229.
- Cokendolpher, J. C. 1979. A new species of Mazax from Texas (Araneae: Clubionidae). 6:230-232.
- Cokendolpher, J. C. 1981. Revision of the genus Trachyrhinus Weed (Opiliones, Phalangoidea). 9:1-18.
- Cokendolpher, J. C. 1981. Status of Leiobunum serratipalpe Roewer (Opiliones, Leiobunidae). 9:112-113.
- Cokendolpher, J. C. 1981. The harvestman genus Liopilio Schenkel (Opiliones: Phalangiidae). 9:309-316.
- Cokendolpher, J. C. 1982. Comments on some Leiobunum species of the U.S.A. (Opiliones; Palpatores, Leiobunidae). 10:89-90.
- Cokendolpher, J. C. and N. V. Horner. 1978. The spider genus Poultonella (Araneae: Salticidae). 6:133-139.
- Conconi, J. R. E. de. (see Mayaudon, C. M.)
- Cooke, J. H. L. (see Rowland, J. M.)
- Coyle, F. A. 1981. Effects of clearcutting on the spider community of a Southern Appalachian forest. 9:285-298.
- Coyle, F. A. and W. A. Shear. 1981. Observations on the natural history of Sphodros abboti and Sphodros rufipes (Araneae, Atypidae), with evidence for a contact sex pheromone. 9:317-326.
- Crawford, C. S. and R. C. Krehoff. 1975. Diel activity in sympatric populations of the scorpions Centruroides sculpturatus (Buthidae) and Diplocentrus spitzeri (Diplocentridae). 2:195-204.
- Curtis, D. J. 1980. Pitfalls in spider community studies (Arachnida, Araneae). 8:271-280.
- Cutler, B. 1981. Synemosyna bicolor is the female of Synemosyna americana (Araneae, Salticidae). 9:342-343.
- Daniels, R. (see Witt, P. N., et al.)
- Dean, D. A., W. L. Sterling and N. V. Horner. 1982. Spiders in eastern Texas cotton fields. 10:251-260.
- Denterlein, G. (see Uetz, G. W.)
- Dillery, D. G. (see Stratton, G. E., et al.)
- Dindal, D. L. (see Stevenson, B. G.)
- Dondale, C. D. 1977. Life histories and distribution patterns of hunting spiders (Araneida) in an Ontario meadow. 4:73-93.
- Dondale, C. D. 1981. Les Araignees: Generalities-Araignees de France et des Pays Limitrophes par Michel Hubert. 9:114.
- Dondale, C. D. (see Uetz, G. W.)
- Dondale, C. D. and J. H. Redner. 1975. The genus Ozyptila in North America (Araneida, Thomisidae). 2:129-181.
- Dondale, C. D. and J. H. Redner. 1981. Designation of a lectotype for Phrurotimpus minutus (Araneae: Clubionidae). 7:266-267.
- Eastmond, D. A. (see Porter, S. D.)

- Eberhard, W. G. 1977. The webs of newly emerged Uloborus diversus and a male Uloborus sp. (Araneae: Uloboridae). 4:201-206.
- Eberhard, W. G. 1980. Persistent stickiness of cribellum silk. 8:283.
- Eberhard, W. G. 1981. The single line web of Phoroncidia studio Levi (Araneae: Theridiidae): A prey attractant? 9:229-232.
- Enders, F. 1976. Effects of prey capture, web destruction and habitat physiognomy on web-site tenacity of Argiope spiders (Araneidae). 3:75-82.
- Exline, H. (see Wallace, H. K.)
- Farley, R. D. (see Polis, G. A.)
- Farr, J. A. 1977. Social behavior of the golden silk spider, Nephila clavipes (Linnaeus) (Araneae, Araneidae). 4:137-144.
- Finck, A. and C. F. Reed. 1979. Behavioral response to whole-body vibration in the orb-weaver Araneus sericatus Clerck (Araneae: Araneidae). 7:139-147.
- Firstman, B. 1973. The relationship of the chelicerate arterial system to the evolution of the endosternite. 1:1-54.
- Forster, L. M. 1982. Non-visual prey-capture in Trite planiceps, a jumping spider (Araneae, Salticidae). 10:179-183.
- Forster, R. 1980. Unidentified object. 8:91-92.
- Francke, O. F. 1974. Description of the male of Bothriurus (Andibothriurus) peruvianus Mello-Leitao (Scorpionida: Bothriuridae). 1:215-220.
- Francke, O. F. 1975. A new species of Diplocentrus from New Mexico and Arizona (Scorpionida, Diplocentridae). 2:107-118.
- Francke, O. F. 1977. Taxonomic observations on Heteronebo Pocock (Scorpionida, Diplocentridae). 4:95-113.
- Francke, O. F. 1977. Two emendations to Stahnke's (1974) Vaejovidae revision (Scorpionida, Vaejovidae). 4:125-135.
- Francke, O. F. 1977. Scorpions of the genus Diplocentrus from Oaxaca, Mexico. 4:145-200.
- Francke, O. F. 1978. Redescription of Centruroides koesteri Kraepelin (Scorpionida, Buthidae). 6:65-71.
- Francke, O. F. 1979. Spermatophores of some North American scorpions (Arachnida, Scorpiones). 7:17-32.
- Francke, O. F. 1979. Observations on the reproductive biology and life history of Megacormus gertschi Diaz (Scorpiones: Chactidae: Megacorminae). 7:223-230.
- Francke, O. F. 1979. Additional record of Heteronebo from Abd-El-Kuri island, P.D.R. Yemen (Scorpiones: Diplocentridae). 7:265.
- Francke, O. F. 1980. Revision of the genus Nebo Simon (Scorpiones: Diplocentridae). 8:35-52.
- Francke, O. F. 1982. Are there any bothriurids (Arachnida, Scorpiones) in Southern Africa? 10:35-39.
- Francke, O. F. 1982. Scorpions of Medical Importance by Hugh L. Keegan. 10:95-96.
- Francke, O. F. 1982. Birth behavior in Diplocentrus bigbendensis Stahnke (Scorpiones, Diplocentridae). 10:157-164.
- Francke, O. F. (see Sissom, W. D.)
- Francke, O. F. and S. K. Jones. 1982. The life history of Centruroides gracilis (Scorpiones, Buthidae). 10:223-239.
- Francke, O. F. and M. E. Soleglad. 1981. The family Iuridae Thorell (Arachnida, Scorpiones). 9:233-257.

- Francke, O. F. and F. W. Wagner. 1978. The identity of Tityus macrurus Koch (Arachnida, Scorpionida, Buthidae). 6:159-160.
- Galiano, M. E. 1977. Nota sobre los generos Cylodania y Arachnomura (Araneae, Salticidae). 3:137-150.
- Galiano, M. E. 1979. Revision del genero Eustiromastix Simon, 1902 (Araneae, Salticidae). 7:169-186.
- Galiano, M. E. 1981. Revision del genero Phiale C. L. Koch, 1846 (Araneae, Salticidae) III. Las especies polimorficas del grupo mimica. 9:61-85.
- Gaus, R. L. (see Witt, P. N.)
- Gertsch, W. J. 1974. The spider family Leptonetidae in North America. 1:145-203.
- Gertsch, W. J. 1980. The crab spiders of Canada and Alaska: Araneae: Philodromidae and Thomisidae, by Charles D. Dondale and James H. Redner. 8:95-96.
- Gertsch, W. J. (see Allred, D. M.)
- Grant, C. T. (see Kimmel, D. L.)
- Griswold, C. E. 1979. New species of Pellenes from California (Araneae: Salticidae). 7:129-138.
- Griswold, C. E. (see Jackson, R. R.)
- Gruber, J. 1978. Redescription of Ceratolasma tricantha Goodnight and Goodnight, with notes on the family Ischyropsalidae (Opiliones, Palpatores). 6:105-124.
- Hadley, N. F. 1974. Adaptational biology of desert scorpions. 2:11-23.
- Hadley, N. F., G. A. Ahearn and F. G. Howarth. 1981. Water and metabolic relations of cave-adapted and epigean lycosid spiders in Hawaii. 9:215-222.
- Harington, A. 1978. Burrowing biology of the scorpion Cheloctonus jonesii Pocock (Arachnida: Scorpionida: Scorpionidae). 5:243-249.
- Harington, A. 1982. Diurnalism in Parabuthus villosus (Peters) (Scorpiones, Buthidae). 10:85-86.
- Harvey, M. S. 1982. A parasitic nematode (Mermithidae) from the pseudoscorpion "Sternophorus hirsti" Chamberlin (Sternophoridae). 10:192.
- Heimer, S., J. M. Hunter, T. S. Oey and H. W. Levi. 1982. New sensory (?) organ on a spider tarsus. 10:278-279.
- Hentschel, E. (see Muchmore, W. B.)
- Hjelle, J. T. 1974. Observations on the birth and post-birth behavior of Syntropis macrura Kraepelin (Scorpionida: Vaejovidae). 1:221-227.
- Hoffman, R. L. 1982. A note on some supposed Texan localities for some Araneus species (Araneae, Araneidae). 10:93-95.
- Hoffmaster, D. K. 1982. Predator avoidance behaviors of five species of Panamanian orb-weaving spiders (Araneae; Araneidae, Uloboridae). 10:69-73.
- Holden, W. 1977. Behavioral evidence of chemoreception on the legs of the spider Araneus diadematus Cl. 3:207-210.
- Holmberg, R. J. (see Bowling, T. A.)
- Horner, N. V. 1975. Annual aerial dispersal of jumping spiders in Oklahoma (Araneae, Salticidae). 2:101-105.
- Horner, N. V. (see Cokendolpher, J. C.)
- Horner, N. V. (see Dean, D. A., et al.)
- Horner, N. V. (see Salmon, J. T.)

- Horton, C. C. 1979. Apparent attraction of moths by the webs of araneid spiders. 7:88.
- Howarth, F. G. (see Hadley, N. F., et al.)
- Hunt, H. R. 1976. Notes on the ecology of Cyclocosmia truncata (Araneae, Ctenizidae) in Georgia. 3:83-86.
- Hunter, J. M. (see Heimer, S., et al.)
- Jackson, R. R. 1974. Effects of d-amphetamine sulfate and diazepam on thread connection fine structure in a spider's web. 2:37-41.
- Jackson, R. R. 1974. Rearing methods for spiders. 2:53-56.
- Jackson, R. R. 1978. Prey of the jumping spider Phidippus johnsoni (Araneae: Salticidae). 5:145-149.
- Jackson, R. R. 1978. An analysis of alternative mating tactics of the jumping spider Phidippus johnsoni (Araneae, Salticidae). 5:185-230.
- Jackson, R. R. 1978. Life history of Phidippus johnsoni (Araneae, Salticidae). 6:1-29.
- Jackson, R. R. 1979. Nest of Phidippus johnsoni (Araneae, Salticidae): Characteristics, pattern of occupation, and function. 7:47-58.
- Jackson, R. R. 1980. The mating strategy of Phidippus johnsoni (Araneae, Salticidae): II. Sperm competition and the function of copulation. 8:217-240.
- Jackson, R. R. 1980. The mating strategy of Phidippus johnsoni (Araneae, Salticidae): III. Intermale aggression and a cost-benefit analysis. 8:241-249.
- Jackson, R. R. 1981. Nest-mediated sexual discrimination by a jumping spider (Phidippus johnsoni). 9:87-92.
- Jackson, R. R. and C. E. Griswold. 1979. Nest associates of Phidippus johnsoni (Araneae, Salticidae). 7:59-67.
- Jass, J. P. 1982. Regression estimate of population size for the crab spider Philodromus cespitum (Araneae, Philodromidae). 10:15-18.
- Jones, S. K. (see Francke, O. F.)
- Kaston, B. J. 1974. Remarks on the names of families and higher taxa in spiders. 2:47-51.
- Kaston, B. J. 1975. Spiders of the United States by Richard Headstrom. 2:205-207.
- Kaston, B. J. 1977. New Zealand Spiders by R. R. and L. M. Forster. 3:211.
- Kaston, B. J. 1977. Supplement to the spiders of Connecticut. 4:1-72.
- Kaston, B. J. 1982. Additional ocular anomalies in spiders. 10:279-281.
- Killebrew, D. W. 1982. Mantispa in a Peucetia egg case. 10:281-282.
- Kimmel, D. L., Jr. and C. T. Grant. 1980. Attitude change of Nephila clavipes spiderlings (Araneae: Araneidae) during communal life. 8:53-58.
- Kochalka, J. A. 1979. Theridion bimaculatum (Linne) in Vermont (Araneae: Theridiidae). 6:229.
- Kronk, A. E. and S. E. Riechert. 1979. Parameters affecting the habitat choice of a desert wolf spider, Lycosa santrita Chamberlin and Ivie. 7:155-166.
- Lahmann, E. J. and C. Ma. Zuniga. 1981. Use of spider threads as resting places by tropical insects. 9:339-341.
- Levi, H. W. (see Heimer, S., et al.)

- Levi, H. W. and D. E. Randolph. 1975. A key and checklist of American spiders of the family Theridiidae north of Mexico (Araneae). 3:31-51.
- Lourenco, W. R. and M. Vachon. 1981. Complements a la description d'Acanthothraustes brasiliensis (Mello-Leitao 1931) (= Teuthraustes brasilianus Mello-Leitao 1931), synonyme d'Euscorpius flavicaudis (Geer 1778) (Scorpiones, Chactidae). 9:223-228.
- Lubin, Y. D. 1975. Stabilimenta and barrier webs in the orb webs of Argiope argentata (Araneae, Araneidae) on Daphne and Santa Cruz Islands, Galapagos. 2:119-126.
- Lubin, Y. D. 1978. Seasonal abundance and diversity of web-building spiders in relation to habitat structure on Barro Colorado Island, Panama. 6:31-51.
- Lubin, Y. D. 1980. The predatory behavior of Cyrtophora (Araneae: Araneidae). 8:159-185.
- Mahnert, V. 1982. The pseudoscorpions genus Corosoma Karsch, 1879, with remarks on Dasychernes Chamberlin, 1929 (Pseudoscorpiones, Chernetidae). 10:11-14.
- Malcolm, D. R. (see Benedict, E. M.)
- Matthiesen, F. A. 1980. An unusual developmental anomaly in scorpions (Scorpiones, Buthidae). 8:281-282.
- Maury, E. A. 1980. Presencia de la familia Daesiidae en America del Sur con la descripcion de un nuevo genero (Solifugae). 8:59-67.
- Maury, E. A. 1982. Solifugos de Colombia y Venezuela (Solifugae, Ammotrechidae). 10:123-143.
- Mayaudon, C. M. and J. R. E. de Conconi. 1974. Un nuevo rinculideo del genero Cryptocellus Westwood para la fauna de Mexico (Arthropoda, Arachnida). 1:73-84.
- McGhee, C. R. 1977. The politum group (Bulbate species) of Leiobunum (Arachnida: Phalangida: Phalangiidae) of North America. 3:151-163.
- McGhee, C. R. 1978. Observations on the use of measurements in the systematic study of Leiobunum (Arachnida: Phalangida). 5:169-178.
- Millidge, A. F. 1980. The erigonine spiders of North America. Part 1. Introduction and taxonomic background (Araneae: Linyphiidae). 8:97-107.
- Millidge, A. F. 1980. The erigonine spiders of North America. Part 2. The genus Spirembolus Chamberlin (Araneae: Linyphiidae). 8:109-158.
- Millidge, A. F. 1981. The erigonine spiders of North America. Part 3. The genus Scotinotylus Simon (Araneae: Linyphiidae). 9:167-213.
- Millidge, A. F. 1981. The erigonine spiders of North America. Part 4. The genus Disembolus Chamberlin and Ivie (Araneae: Linyphiidae). 9:259-284.
- Minch, E. W. 1978. The molting sequence in Aphonopelma chalcodes (Araneae: Therapsidae). 5:133-137.
- Muchmore, W. B. 1974. Clarification of the genera Hesperochernes and Dinocheirus (Pseudoscorpionida, Chernetidae). 2:25-36.
- Muchmore, W. B. 1975. A new genus and species of chthoniid pseudoscorpion from Mexico (Pseudoscorpionida, Chthoniidae). 3:1-4.
- Muchmore, W. B. 1978. A second species of the genus Mexichthonius (Pseudoscorpionida, Chthoniidae). 6:155-156.

- Muchmore, W. B. 1980. A new species of Apochthonius with paedomorphic tendencies (Pseudoscorpionida, Chthoniidae). 8:87-90.
- Muchmore, W. B. 1980. A new cavernicolous Apochthonius from California (Pseudoscorpionida, Chthoniidae). 8:93-95.
- Muchmore, W. B. 1981. Cavernicolous species of Larca, Archeolarca, and Pseudogarypus with notes on the genera (Pseudoscorpionida, Garypidae and Pseudogarypidae). 9:47-60.
- Muchmore, W. B. 1981. Redescription of Chthonius virginicus Chamberlin (Pseudoscorpionida, Chthoniidae). 9:110-112.
- Muchmore, W. B. 1981. New pseudoscorpion synonymies (Pseudoscorpionida, Chernetidae and Cheliferidae). 9:335-336.
- Muchmore, W. B. 1981. The identity of Olpium minutum Banks (Pseudoscorpionida, Olpiidae). 9:337-338.
- Muchmore, W. B. 1982. A new Rhinochernes from Ecuador (Pseudoscorpionida, Chernetidae). 10:87-88.
- Muchmore, W. B. 1982. The genera Ideobisium and Ideoblothrus, with remarks on the family Syarinidae (Pseudoscorpionida). 10:193-221.
- Muchmore, W. B. and E. Hentschel. 1982. Epichernes aztecus, a new genus and species of pseudoscorpion from Mexico (Pseudoscorpionida, Chernetidae). 10:41-45.
- Mullinex, C. 1979. A new Paraphrynus from Yucatan (Amblypygida, Tarantulidae). 7:267-269.
- Muma, M. H. 1974. Maturity and reproductive isolation of common solpugids in North American deserts. 2:5-10.
- Muma, M. H. 1980. Comparison of three methods for estimating solpugid (Arachnida) populations. 8:267-270.
- Nelson, S., Jr. 1982. The external morphology and life history of the pseudoscorpion Microbisium confusum Hoff. 10:261-274.
- Obenchain, F. D. and J. H. Oliver, Jr. 1976. The heart and arterial circulatory system of ticks (Acari: Ixodoidea). 3:57-74.
- Oey, T. S. (see Heimer, S., et al.)
- Olive, C. W. 1982. Sex pheromones in two orbweaving spiders, (Araneae, Araneidae): an experimental field study. 10:241-245.
- Oliver, J. H., Jr. (see Obenchain, F. D.)
- Opell, B. D. 1982. Post-hatching development and web production of Hyptiotes cavatus (Hentz) (Araneae, Uloboridae). 10:185-191.
- Peakall, D. B. (see Witt, P. N., et al.)
- Peck, W. B. 1981. W. J. Baerg, 1885-1980. 9:115-116.
- Peck, W. B. (see Taylor, B. B.)
- Penniman, A. J. 1978. Taxonomic and natural history notes on Phrurolithus fratrellus Gertsch (Araneae: Clubionidae). 6:125-132.
- Platnick, N. I. 1977. Notes on spiders from the Falkland Islands (Arachnida, Araneae). 3:195-198.
- Platnick, N. I. 1977. Notes on the spider genus Paratheuma Bryant (Arachnida, Araneae). 3:199-201.
- Platnick, N. I. 1977. Notes on Chilean Palpimanidae (Arachnida, Araneae). 3:203-205.
- Platnick, N. I. 1977. New species and records of the Anyphaena celer group in Mexico (Araneae, Anyphaenidae). 4:207-210.
- Platnick, N. I. 1978. Two new species of Lygromma (Araneae, Gnaphosidae). 5:151-152.
- Platnick, N. I. 1978. A new Otiothops from Colombia (Araneae, Palpimanidae). 5:179-180.

- Platnick, N. I. 1978. A new Scopodes from California (Araneae, Gnaphosidae). 5:180-182.
- Platnick, N. I. 1978. A new Microsa from the Bahama Islands (Araneae, Gnaphosidae). 5:182-183.
- Platnick, N. I. 1978. On Josa alba Mello-Leitao (Araneae, Anyphaenidae). 6:157-158.
- Platnick, N. I. 1979. A revision of the spider genus Barrisca (Araneae, Rhoicininae). 6:213-217.
- Platnick, N. I. 1981. On the spider genus Odontodrassus (Araneae, Gnaphosidae). 9:331-334.
- Platnick, N. I. (see Raven, R. J.)
- Polis, G. A. and R. D. Farley. 1979. Behavior and ecology of mating in the cannibalistic scorpion, Paruroctonus mesaensis Stahnke (Scorpionida: Vaejovidae). 7:33-46.
- Porter, S. D. and D. A. Eastmond. 1982. Euryopis coki (Theridiidae), A spider that preys on Pogonomyrmex ants. 10:275-277.
- Quintero, D. 1981. The amblypygid genus Phrynus in the Americas (Amblypygi, Phrynidiae). 9:117-166.
- Randall, J. B. 1978. The use of femoral spination as a key to instar determination in the Green Lynx spider, Peucetia viridans (Hentz) (Araneida: Oxyopidae). 6:147-153.
- Randall, J. B. 1982. Prey records of the Green Lynx spider, Peucetia viridans (Hentz) (Araneae, Oxyopidae). 10:19-22.
- Randall, J. B. 1982. Surgical restraint apparatus for living spiders. 10:91.
- Randall, J. B. 1982. Coxal relocation following the loss of an adjacent coxa in Latrodectus variolus (Walckenaer). 10:247-250.
- Randolph, D. E. (see Levi, H. W.)
- Raven, R. J. 1980. The evolution and biogeography of the mygalomorph spider family Hexathelidae (Araneae, Cheliceraata). 8:251-266.
- Raven, R. J. and N. I. Platnick. 1978. A new genus of the spider family Dipluridae from Chile (Araneae, Mygalomorphae). 6:73-77.
- Redborg, K. E. 1982. Mantispidae (Insecta: Neuroptera) Parasitic on spider egg sacs: An update of a pioneering paper by B. J. Kaston. 10:92-93.
- Reddell, J. R. (see Rowland, J. M.)
- Redner, J. H. (see Dondale, C. D.)
- Reed, C. R. (see Finck, A.)
- Richman, D. B. 1982. Epigamic display in jumping spiders (Araneae, Salticidae) and its use in systematics. 10:47-67.
- Riddle, W. A. 1981. Cold survival of Argiope aurantia spiderlings (Araneae, Araneidae). 9:343-345.
- Riechert, S. E. (see Kronk, A. E.)
- Roberts, M. J. 1979. A study of the spiders Dipoena alta Keyserling, D. lineatipes Bryant and a new species D. jamesi (Araneae: Theridiidae). 7:199-222.
- Ross, K. G. 1981. Report of necrophagy in the black widow spider, Latrodectus hesperus (Araneae: Theridiidae). 9:109.
- Ross, K. G. and R. L. Smith. 1979. Aspects of the courtship behavior of the black widow spider, Latrodectus hesperus (Araneae: Theridiidae), with evidence for the existence of a contact sex pheromone. 7:69-77.

- Roth, V. D. and W. L. Brown. 1975. Comments on the spider Saltonia incerta Banks (Agelenidae?). 3:53-56.
- Rovner, J. S. 1977. Detritus stabilamenta on the webs of Cyclosa turbinata (Araneae, Araneidae). 4:215-216.
- Rovner, J. S. 1980. Vibration in Heteropoda venatoria (Sparassidae): A third method of sound production in spiders. 8:193-200.
- Rovner, J. S. 1980. Morphological and ethological adaptation for prey capture in wolf spiders (Araneae, Lycosidae). 8:201-215.
- Rowland, J. M. and J. A. L. Cooke. 1973. Systematics of the arachnid order Uropygida (=Thelyphonida). 1:55-71.
- Rowland, J. M. and J. R. Reddell. 1979. The order Schizomida (Arachnida) in the New World. I. Protoschizomidae and dumitrescoae group (Schizomidae: Schizomus). 6:161-196.
- Rowland, J. M. and J. R. Reddell. 1979. The order Schizomida (Arachnida) in the New World. II. Simonis and brasiliensis groups (Schizomidae: Schizomus). 7:89-119.
- Rowland, J. M. and J. R. Reddell. 1979. The order Schizomida (Arachnida) in the New World. III. Mexicanus and pecki groups (Schizomidae: Schizomus). 8:1-34.
- Rowland, J. M. and J. R. Reddell. 1981. The order Schizomida (Arachnida) in the New World. IV. Goodnightorum and briggsi groups and unplaced species (Schizomidae: Schizomus). 9:19-46.
- Rowland, J. M. and W. D. Sissom. 1980. Report on a fossil palpigrade from the Tertiary of Arizona, and a review of the morphology and systematics of the order (Arachnida: Palpigradida). 8:69-86.
- Salmon, J. T. and N. V. Horner. 1978. Aerial dispersion of spiders in North Central Texas. 5:153-157.
- Sauer, R. J. (see Bowling, T. A.)
- Savory, T. 1974. On the arachnid order Palpigradi. 2:43-45.
- Scarboro, M. B. (see Witt, P. N., et al.)
- Seyfarth, E.-A. (see Barth, F. G.)
- Shear, W. A. 1975. The opilionid family Caddidae in North America, with notes on species from other regions (Opiliones, Palpatores, Caddoidea). 2:65-88.
- Shear, W. A. 1975. The opilionid genera Sabacon and Tomicomerus in America (Opiliones, Troguloidea, Ischyropsalidae). 3:5-29.
- Shear, W. A. 1977. The opilionid genus Neogovea Hinton, with a description of the first troglobitic cyphophthalmid from the Western Hemisphere (Opiliones, Cyphophthalmi). 3:165-175.
- Shear, W. A. 1977. Fumontana deprehensor, n. gen., n. sp., the first triaenonychid opilionid from eastern North America (Opiliones: Laniatores: Triaenonychidae). 3:177-183.
- Shear, W. A. 1978. A new record for the rare opilionid Fumontana deprehensor (Opiliones, Triaenonychidae). 6:79.
- Shear, W. A. 1979. Weberknetsche, Opiliones, by J. Martens, Vol. 64 in Die Tierwelt Deutschlands, Gustav Fischer, Jena. 464 pp., 815 figs., 1978. 7:167-168.
- Shear, W. A. 1979. Huitaca ventralis, n. gen., n. sp., with a description of a gland complex new to cyphophthalmids (Opiliones: Cyphophthalmi). 7:237-242.
- Shear, W. A. 1980. Leiobunum trimaculatum Goodnight and Goodnight is a synonym of L. bimaculatum Banks (Opiliones, Leiobunidae). 8:284-285.
- Shear, W. A. (see Coyle, F. A.)

- Shook, R. S. 1978. Ecology of the wolf spider, Lycosa carolinensis Walckenaer (Araneae, Lycosidae) in a desert community. 6:53-64.
- Sissom, W. D. 1980. The eyed schizomids, with a description of a new species from Sumatra (Schizomida: Schizomidae). 8:187-192.
- Sissom, W. D. (see Rowland, J. M.)
- Sissom, W. D. and O. F. Francke. 1981. Scorpions of the genus Paruroctonus from New Mexico and Texas (Scorpiones, Vaejovidae). 9:93-108.
- Smith, R. L. (see Ross, K. G.)
- Soleglad, M. E. 1976. The taxonomy of the genus Hadrurus based on chela trichobothria (Scorpionida: Vejovidae). 3:113-134.
- Soleglad, M. E. (see Francke, O. F.)
- Stahnke, H. L. 1974. Revision and keys to the higher categories of Vejovidae (Scorpionida). 1:107-141.
- Sterling, W. L. (see Dean, D. A., et al.)
- Stevenson, B. G. and D. L. Dindal. 1982. Effect of leaf shape on forest litter spiders: community organization and microhabitat selection of immature Enoplognatha ovata (Clerck) (Theridiidae). 10:165-178.
- Stowe, M. K. 1978. Observations of two nocturnal orbweavers that build specialized webs: Scoloderus cordatus and Wixia ectypa (Araneae: Araneidae). 6:141-146.
- Stratton, G. E., G. W. Uetz and D. G. Dillery. 1979. A comparison of the spiders of three coniferous tree species. 6:219-226.
- Taylor, B. B. and W. B. Peck. 1975. A comparison of northern and southern forms of Phidippus audax (Hentz) (Araneida, Salticidae). 2:89-99.
- Tietjen, W. J. 1979. Tests for olfactory communication in four species of wolf spiders (Araneae, Lycosidae). 6:197-206.
- Tietjen, W. J. 1979. Is the sex pheromone of Lycosa rabida (Araneae: Lycosidae) deposited on a substratum? 6:207-212.
- Tietjen, W. J. 1982. Influence of activity patterns on social organization of Mallos gregalis (Araneae, Dictynidae). 10:75-84.
- Tolbert, W. W. 1977. The use of a water sprayer in web building spider density determinations. 4:211-214.
- Turner, M. 1979. Diet and feeding phenology of the Green Lynx spider, Peucetia viridans (Araneae: Oxyopidae). 7:149-154.
- Tuxen, S. L. 1974. The African genus Ricinoides (Arachnida, Ricinulei). 1:85-106.
- Uetz, G. W. 1978. Insect Ecology, by Peter W. Price. 6:79-80.
- Uetz, G. W. and G. Denterlein. 1979. Courtship behavior, habitat, and reproductive isolation in Schizocosa rovneri Uetz and Dondale (Araneae: Lycosidae). 7:121-128.
- Uetz, G. W. and C. W. Dondale. 1979. A new wolf spider in the genus Schizocosa (Araneae: Lycosidae) from Illinois. 7:86-88.
- Uetz, G. W. and J. D. Unzicker. 1976. Pitfall trapping in ecological studies of wandering spiders. 3:101-111.
- Uetz, G. W. (see Bultman, T. L., et al.)
- Uetz, G. W. (see Stratton, G. E., et al.)
- Unzicker, J. D. (see Uetz, G. W.)
- Vachon, M. (see Lourenco, W. R.)
- Valerio, C. E. 1974. Feeding on eggs by spiderlings of Achaearanea tepidariorum (Araneae, Theridiidae), and the significance of the quiescent instar in spiders. 2:57-63.

- Valerio, C. E. 1977. Population structure in the spider Achaearanea tepidariorum (Araneae, Theridiidae). 3:185-190.
- Van Berkum, F. H. 1982. Natural history of a tropical, shrimp-eating spider (Pisauridae). 10:117-121.
- Wagner, F. W. (see Francke, O. F.)
- Wallace, H. K. and H. Exline. 1978. Spiders of the genus Pirata in North America, Central America and the West Indies (Araneae: Lycosidae). 5:1-112.
- Wise, D. H. 1974. Egg cocoon of the filmy dome spider, Linyphia marginata C. L. Koch (Araneae: Linyphiidae). 1:143-144.
- Wise, D. H. 1982. Predation by a commensal spider, Argyrodes trigonum, upon its host: an experimental study. 10:111-116.
- Witt, P. N., M. B. Scarboro, R. Daniels, D. B. Peakall and R. L. Gause. 1977. Spider web-building in outer space: evaluation of records from the Skylab spider experiment. 4:115-124.
- Wolff, R. J. 1978. The cribellate genus Tengella (Araneae: Tengelliidae?) 5:139-144.
- Work, R. W. 1981. A comparative study of the supercontraction of major ampullate silk fibers of orb-web-building spiders (Araneae) 9:299-308.
- Work, R. W. and P. D. Emerson. 1982. An apparatus and technique for the forcible silking of spiders. 10:1-10.
- Zuniga, C. Ma. (see Lahmann, E. J.)

SUBJECT INDEX: SYSTEMATIC

ACARI

Chelicerate Arterial System and Endosternite--Firstman, 1:1
Circulatory System of Ticks--Obenchain and Oliver, 3:57

AMBLYPYGI

Chelicerate Arterial System and Endosternite--Firstman, 1:1
New Paraphrynx from Yucatan--Mullinex, 7:267
The ambypygid genus Phrynx--Quintero, 9:117

ARANEAE

Chelicerate Arterial System and Endosternite--Firstman, 1:1
A New Philodromus--Buckle, 1:142
Egg Cocoon of Linyphia marginata--Wise, 1:143
Spider Family Leptonetidae in North America--Gertsch, 1:145
Spiders of Nacogdoches, Texas--Brown, 1:229
Effects of D-Amphetamine Sulfate and Diazepam on Spider Webs--
Jackson, 2:37
Names of Higher Taxa in Spiders--Kaston, 2:47
Rearing Methods for Spiders--Jackson, 2:53
Feeding on Eggs by Achaearanea tepidariorum--Valerio, 2:57
Northern and Southern Phidippus audax--Taylor and Peck, 2:89
Dispersal of Jumping Spiders--Horner, 2:101
Stabilimenta and Barrier Webs of Argiope argentata--Lubin,
2:119
Genus Ozyptila in North American--Dondale and Redner, 2:129
Revision of Coriarachne for North America--Bowling and Sauer,
2:183
Key and Checklist of Theridiidae--Levi and Randolph, 3:31
Comments on Saltonia incerta--Roth and Brown, 3:53
Web-Site Tenacity of Argiope--Enders, 3:75
Ecology of Cyclocosmia truncata--Hunt, 3:83
Arizona and Utah, Spiders and Scorpions--Allred and Gertsch, 3:87
Pitfall Trapping of Wandering Spiders--Uetz and Unzicker, 3:101
Male of Gnaphosa sonora--Platnick, 3:135
Los generos Cylindania y Arachnomura--Galiano, 3:137
Population structure in Achaearanea tepidariorum--Valerio, 3:185
Notes on spiders from the Falkland Islands--Platnick, 3:195
Notes on spider genus Paratheuma Bryant--Platnick, 3:199
Notes on Chilean Palpimanidae--Platnick, 3:203
Evidence of chemoreception on legs of Araneus--Holden, 3:207
Supplement to the Spiders of Connecticut--Kaston, 4:1
Life histories and distribution patterns of hunting spiders--
Dondale, 4:73
Spider web-building in outer space--Witt, Scarborough, Daniels,
Peakall and Gause, 4:115
Social behavior of Nephila clavipes--Farr, 4:137
Webs of Newly Emerged Uloborus--Eberhard, 4:201
New Species of Anyphaena celer group--Platnick, 4:207
Water Sprayer Density Determinations--Tolbert, 4:211

- Detritus Stabilimenta on Webs--Rovner, 4:215
Pirata in North America, Central America and the West Indies--Wallace and Exline, 5:1
Molting sequence in Aphonopelma chalcodes--Minch, 5:133
Cribellate genus Tengella--Wolff, 5:139
Prey of Phidippus johnsoni--Jackson, 5:145
Two new species of Lygromma--Platnick, 5:151
Aerial dispersion of spiders--Salmon and Horner, 5:153
New Otiothops from Colombia--Platnick, 5:179
New Scopodes from California--Platnick, 5:180
New Microsa from the Bahama Islands--Platnick, 5:182
Comments on a lizard-eating Argiope--Cokendolpher, 5:184
Alternative mating tactics of Phidippus johnsoni--Jackson, 5:185
Life history of Phidippus johnsoni--Jackson, 6:1
Abundance and diversity of web-building spiders--Lubin, 6:31
Ecology of Lycosa carolinensis--Shook, 6:53
Chilean Dipluridae--Raven and Platnick, 6:73
Notes on Phrurolithus fratellus--Penniman, 6:125
The spider genus Poultonella--Cokendolpher and Horner, 6:133
Specialized webs of two nocturnal orbweavers--Stowe, 6:141
Femoral spination as instar determinant--Randall, 6:147
On Josa alba Mello-Leitao--Platnick, 6:157
Olfactory communication in wolf spiders--Tietjen, 6:197
Sex pheromone in Lycosa rabida--Tietjen, 6:207
Revision of Barrisca--Platnick, 6:213
Spiders in coniferous trees--Stratton, Uetz and Dillery, 6:219
New species of Ebo--Cokendolpher, 6:227
Theridion bimaculatum in Vermont--Kochalka, 6:229
New species of Mazax--Cokendolpher, 6:230
Importance of communal experience to spiderling survival--
 Burch, 7:1
Nests of Phidippus johnsoni--Jackson, 7:47
Nests associates of Phidippus johnsoni--Jackson and Griswold, 7:59
Courtship behavior of Black Widow spider--Ross and Smith, 7:69
A new Schizocosa--Uetz and Dondale, 7:86
Attraction of moths by araneid webs--Horton, 7:88
Ethological isolation in Schizocosa rovneri--Uetz and Denterlein, 7:121
New Pellenes from California--Griswold, 7:129
Behavioral response in Araneus sericatus--Finck and Reed, 7:139
Diet of the Lynx Spider, Peucetia viridans--Turner, 7:149
Habitat choice of Lycosa santrita--Kronk and Riechert, 7:155
Genero Eustiromastix--Galiano, 7:169
Study of three Dipoena--Roberts, 7:199
Morphology and relationships of Leptonetidae--Brignoli, 7:231
Cupiennius salei in Guatemala--Barth and Seyfarth, 7:255
Lectotype of Phrurotimpus minutus--Dondale and Redner, 7:266
Attitude change of Nephila clavipes spiderlings--Kimmel and Grant, 8:53
Unidentified objects--Forster, 8:91
Erigonine spiders: Introduction--Millidge, 8:97
Genus Spirembolus--Millidge, 8:109

- Predatory behavior of Cyrtophora--Lubin, 8:159
Vibration in Heteropoda venatoria--Rovner, 8:193
Erratum for : Galiano, M. E. 1979.--J. Arachnol. (7:196-186),
8:200
Prey capture in wolf spiders--Rovner, 8:201
Mating strategy of Phidippus johnsoni--Jackson, 8:217
Mating strategy of Phidippus johnsoni--Jackson, 8:241
Evolution and biogeography of Hexathelidae--Raven, 8:251
Pitfalls in spider community studies--Curtis, 8:271
Persistent stickiness of cribellum silk--Eberhard, 8:283
Las especies polimorficas de Phiale--Galiano, 9:61
Nest discrimination by Phidippus johnsoni--Jackson, 9:87
Necrophagy in Black Widow Spider--Ross, 9:109
Genus Scotinotylus--Millidge, 9:167
Water and metabolic relations--Hadley, Ahearn and Howarth, 9:215
Web of Phoroncidia studio: An attractant?--Eberhard, 9:229
The genus Disembolus--Millidge, 9:259
Effects of forest clearcutting on the spiders--Coyle, 9:285
Silk supercontraction--Work, 9:299
Observations on two Sphodros--Coyle and Shear, 9:317
Feeding and growth of Coelestes--Aitchison, 9:327
Spider genus Odontodrassus--Platnick, 9:331
Spiders threads as resting places by tropical insects--Lähmann
and Zuniga, 9:339
Synemosyna bicolor is the female of Synemosyna americana--
Cutler, 9:342
Cold survival of Argiope aurantia spiderlings--Riddle, 9:343
Forcible silking--Work and Emerson, 10:1
Regression estimate of spider population size--Jass, 10:15
Green Lynx spider prey record--Randall, 10:19
Cursorial spider community comparison--Bultman, Uetz and Brady,
10:23
Epigamic display in jumping spiders--Richman, 10:47
Araneid predator avoidance behaviors--Hoffmaster, 10:69
Social organization in a communal spider--Tietjen, 10:75
Surgical restraint apparatus for living spiders--Randall, 10:91
Mantispidae parasitic on spider egg sacs--Redborg, 10:92
Supposed Texan localities for Araneus--Hoffmann, 10:93
Predation by Argyrodes trigonum upon its host--Wise, 10:111
Natural history of a tropical Pisauridae--Berkum, 10:117
Especies del genero Porrímosa--Capocasale, 10:145
Effect of leaf shape on forest litter spiders--Stevenson and
Dindal, 10:165
Non-visual prey-capture in a jumping spider--Forster, 10:179
Hyptiotes cavatus development--Opell, 10:185
Sex pheromones in orbweaving spiders--Olive, 10:241
Coxal relocation in Latrodectus variolus--Randall, 10:247
Spiders in eastern Texas cotton fields--Dean, Sterling, and
Horner, 10:251
Spider that preys on Pogonomyrmex ants--Porter and Eastmond,
10:275
New sensory (?) organ on a spider tarsus--Heimer, Hunter, Oey
and Levi, 10:278
Additional ocular anomalies in spiders--Kaston, 10:279

Mantispa in a Peucetia egg case--Killebrew, 10:281

OPILIONES

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
 Troglobitic Harvestmen in Lava Tubes--Briggs, 1:205
 The Opilionid Family Caddidae--Shear, 2:65
 Two Phalangids Introduced to North America--Bragg and Holmberg,
 2:127
 Opilionid Genera Sabacon and Tomicomerus--Shear, 3:5
 Politum group of Leiobunum--McGhee, 3:151
 The cyphophthalmid genus Negovea--Shear, 3:165
 First triaenonychid from eastern North America--Shear, 3:177
 Use of measurements in the systematic study of Leiobunum--
 McGhee, 5:169
 New record for Fumontana deprehensor--Shear, 6:79
 Redescription of Ceratolasma tricantha--Gruber, 6:105
 Low temperature activity of pseudoscorpions and phalangids--
 Aitchison, 7:85
Huitaca ventralis, n. gen., n. sp.--Shear, 7:237
Leiobunum trimaculatum is a synonym of L. bimaculatum--
 Shear, 8:284
 Revision of Trachyrhinus--Cokendolpher, 9:1
 Status of Leiobunum serratipalpe--Cokendolpher, 9:112
 The harvestman genus Liopilio--Cokendolpher, 9:309
 Comments on some Leiobunum--Cokendolpher, 10:89

PALPIGRADI

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
 The Arachnid Order Palpigradi--Savory, 2:43
 Morphology and systematics of Palpigradida--Rowland and
 Sissom, 8:69

PSEUDOSCORPIONIDA

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
 A New Cavernicolous Mundochthonius--Benedict and Malcolm, 2:1
 The Genera Hesperochernes and Dinocheirus--Muchmore, 2:25
 A New Pseudoscorpion Genus--Muchmore, 3:1
 Some Western North American Garypoid false scorpions--Benedict
 and Malcolm, 5:113
Apocheiridium from western North America--Benedict, 5:231
 North American Pseudogarypids--Benedict and Malcolm, 6:81
 Second species of Mexichthonius--Muchmore, 6:155
 New Oregon species of Apochthonius--Benedict, 7:79
 Low temperature activity of pseudoscorpions and phalangids--
 Aitchison, 7:85
 Cheliferid species from Oregon--Benedict and Malcolm, 7:187
 New Apochthonius with paedomorphic tendencies--Muchmore, 8:87
 New Cavernicolous Apochthonius from California--Muchmore, 8:93
 Redescription of Chthonius virginicus--Muchmore, 9:110
 New pseudoscorpion synonymies--Muchmore, 9:335
 Identity of Olpium minutum--Muchmore, 9:337

- Pseudoscorpion genus Corosoma--Mahnert, 10:11
Epichernes aztecus, a new genus and species--Muchmore and Hentschel, 10:41
New Rhinochernes from Ecuador--Muchmore, 10:87
Chernetidae from Oregon--Benedict and Malcolm, 10:97
A parasitic Mermithidae from a pseudoscorpion--Harvey, 10:192
The genera Ideobisium and Ideoblothrus--Muchmore, 10:193
Morphology and life history of Microbisium confusum--Nelson, 10:261

RICINULEI

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
Un Nuevo Ricinulideo para Mexico--Marquez y Conconi, 1:73
The African Genus Ricinoides--Tuxen, 1:85

SCHIZOMIDA

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
New World Schizomida--Rowland and Reddell, 6:161
New World Schizomida--Rowland and Reddell, 7:89
New World Schizomida--Rowland and Reddell, 8:1
Eyed schizomids--Sissom, 8:187
New World Schizomida--Rowland and Reddell, 9:19

SCORPIONES

- Chelicerate Arterial System and Endosternite--Firstman, 1:1
Revision of Vejovidae--Stahnke, 1:107
Male of Bothriurus peruvianus--Francke, 1:215
Scorpion Birth and Post-Birth Behavior--Hjelle, 1:221
Adaptational Biology of Desert Scorpions--Hadley, 2:11
New Species of Diplocentrus--Francke, 2:107
Diel Scorpion Activity--Crawford and Krehoff, 2:195
Arizona and Utah, Spiders and Scorpions--Allred and Gertsch, 3:87
Taxonomy of Hadrurus--Soleglad, 3:113
Taxonomic observations on Heteronebo--Francke, 4:95
Two emendations to Stahnke's Vaejovidae revision--Francke, 4:125
Diplocentrus scorpions from Oaxaca--Francke, 4:145
Typhlochactas sylvestris, a new eyeless scorpion--Mitchell and Peck, 5:159
Burrowing biology of the scorpion Cheloctonus jonesii--
Harington, 5:243
Redescription of Centruroides koesteri--Francke, 6:65
Identity of Tityus macrurus--Francke and Wagner, 6:159
North American scorpion spermatophores--Francke, 7:19
Behavior and ecology of scorpion mating--Polis and Farley, 7:33
Observations on Megacormus gertschi--Francke, 7:223
Prey capture Hadrurus arizonensis--Bub and Bowerman, 7:243
Additional record of Heteronebo--Francke, 7:265
Revision of Nebo Simon--Francke, 8:35
Developmental anomaly in scorpions--Matthiesen, 8:281
Paruroctonus from New Mexico and Texas--Sissom and Francke,
9:93

Acanthothraustes brasiliensis synonymie--Lourenco and Vachon,
9:223
The family Iuridae Thorell--Francke and Soleglad, 9:233
Are there any bothriurids in Africa?--Francke, 10:35
Diurnalism in Parabuthus villosus--Harrington, 10:85
Birth in Diplocentrus bigbendensis--Francke, 10:157
Life history of Centruroides gracilis--Francke and Jones,
10:223

SOLIFUGAE

Chelicerate Arterial System and Endosternite--Firstman, 1:1
Maturity and Reproductive Isolation of Solpugids--Muma, 2:5
La familia Daesiidae en America del Sur--Maury, 8:59
Solifugos de Colombia y Venezuela--Maury, 10:123

UROPYGI

Chelicerate Arterial System and Endosternite--Firstman, 1:1
Systematics of the Uropygida--Rowland and Cooke, 1:55

SUBJECT INDEX: MISCELLANEA

BOOK REVIEWS

- Spiders of the United States by Richard Headstrom.--
Kaston, 2:205
- New Zealand spiders, by R. R. and L. M. Forster.-- Kaston, 3:211
- Insect Ecology, by Peter W. Price.-- Uetz, 6:79
- Weberknetsche, Opiliones, Vol. 64 in Die Tierwelt
Deutschlands, by Jochen Martens.-- Shear, 7:167
- The Crab Spiders of Canada and Alaska: Araneae: Philodromidae
and Thomisidae, by Charles D. Dondale and James H. Redner.--
Gertsch, 8:95
- Les Araignees: Generalites- Araignees de France et des Pays
Limitrophes, par Michel Hubert.-- Dondale, 9:114
- Scorpions of Medical Importance, by Hugh L. Keegan.-- Francke,
10:95

ERRATUM

- Galiano, M. E. 1979. Revision del genero Eustiromastix
Simon (J. Arachnol., 7:169-186).-- 8:200

METHODS

- Rearing Methods for Spiders--Jackson, 2:53
- Water Sprayer Density Determinations--Tolbert, 4:211
- Silk Supercontraction--Work, 9:299
- Forcible silking of spiders--Work and Emerson, 10:1
- Surgical restraint apparatus for living spiders--Randall, 10:91

NOMENCLATURAL NOTES

- Opinion 1038, International Commission on Zoological
Nomenclature. 3:136
- Opinion 1083, International Commission on Zoological
Nomenclature. 6:80
- Opinion 1119, International Commission on Zoological
Nomenclature. 8:96

OBITUARY

- W. J. Baerg, 1885-1980.-- Peck, 9:115

SCIENTIFIC NAME INDEX

A

- Abaliella rohdei* 1:56, 60, 61
 1:66, 67, 69
Abalius 1:64
Abasola 1:207
abboti, *Atypus* 9:325
abboti, *Sphodros* 9:317-325
abbotii, *Clubiona* 10:26
abdita, *Dipoena* 3:37
abei, *Ischyropsalis* 6:123
abei, *Nipponopsalis* 6:106
Abies concolor 10:101, 102
 10:107
Abies grandis 10:107
abnormis, *Spirembolus* 8:109
 8:114, 116, 117, 140-143
aboreum, *Oxydendrum* 9:286
abruptus, *Urodacus* 7:37, 43
 7:46
Acacia 4:71
 6:146
Acacia hamata 1:231
 4:27
 9:288
 10:254
Acanthepeira 4:71
 6:146
Acanthepeira cherokee
 10:253, 254
Acanthepeira stellata 2:49
 10:252, 254, 256, 257
Acanthepiera stellata 1:231
Acanthocreagris 10:221
Acanthophrynnus 9:124, 166
Acanthophrynnus coronatus
 9:117, 120, 122, 123, 125
Acanthothraustes 9:224
Acanthothraustes brasiliensis
 9:223, 225-228
Acanthurus triostegus
 sandvicensis 3:82
acaroides, *Siro* 1:5, 11, 12
accentuata, *Anyphaena* 4:143
 5:227
 8:198
Acer macrophyllum 10:106
 10:107
Acer negundo 6:131
 7:156
 10:24
Acer pseudoplanatus 9:327
Acer rubrum 3:83
 9:286
Acer saccharum 10:15, 24, 166
Acer spp. 6:130
Aceria tulipae 3:73
acerifolium, *Viburnum* 10:24
Achaeareana 3:32, 34, 50
 4:68
Achaeareana acoreensis 3:35
 3:48
Achaeareana ambera 3:35, 46
Achaeareana canionis 3:35
Achaeareana chiricahua 3:35
Achaeareana conjuncta 3:35
Achaeareana disparata 3:190
Achaeareana florendida
 3:35, 48
Achaeareana florens 3:35, 48
Achaeareana fresno 3:35
Achaeareana geochares 3:35
Achaeareana globosa 3:36, 46
 10:254
Achaeareana globosum 4:12
 4:15, 17
Achaeareana goechares 3:48
Achaeareana insignis 3:35
Achaeareana insula 3:36
Achaeareana porteri 1:237
 3:36
 4:16, 17
Achaeareana rupicola 3:36
 4:12, 15, 17
 9:291
Achaeareana schullei 3:36
Achaeareana serenoae 3:36
Achaeareana tepidariorum
 1:230, 237
 2:57-60
 3:36, 46, 75, 80, 82, 185-190
 4:12, 15, 17
 6:29
 7:11, 143-147, 166
 9:301, 303, 305, 306
Achaeareana tesselata 6:38

- 6:50
Achaearanea tepidariorum
 1:230
 7:17
Acharaeanea 9:340
Acheareana tepidariorum
 8:185
Acheta domestica 3:85
Acheta domesticus 7:244
 8:193, 202, 205
Achillea 6:27
Achillea sp. 6:130
acoreensis, *Achaearanea*
 3:35, 48
acquilonialis, *Paruroctonus*
 1:138
acrocaudatus, *Schizomus*
 7:89, 91, 94-98
acromelas, *Rhopalurus* 4:134
Acropsopilio 2:65-67, 69
 2:75-76
Acropsopilio boopis 2:76-80
 2:85
Acropsopilio chilensis 2:66
 2:75, 76, 79-81, 87
Acropsopilio chomulae 2:76
 2:79, 81
Acropsopilio neozealandiae
 2:76, 79-81
Acropsopilio ogloblini 2:79
 2:87
aculeata, *Macrothele* 8:255
aculeata, *Phoroncidia* 3:40
aculeatus, *Gasterosteus*
 7:17
acuminata, *Euryopis* 10:275
Acuminochernes crassopalpus
 9:335, 336
 10:97-99
Acuminochernes tactitus
 10:98
acuscutellaris, *Blankaartia*
 3:73
acutiventer, *Coleosoma*
 3:34, 37, 48
adamsoni, *Theridion* 3:41
 3:48
 4:48, 64
 5:227
Adenostema fasciculatum
 7:130
adfectuosa, *Arachnomura*
 3:137-139, 141, 145, 147-149
Admestina tibialis 4:54
- 10:255
Admetus 9:118, 122, 124
Aedes aegypti 8:231
aegypti, *Aedes* 8:231
aeialis, *Coras* 4:32
aemula, *Argiope* 6:29
 8:179
aemula, *Bassania* 2:189
aemula, *Coriarachne* 2:183
 2:189-191
aeolium, *Theridion* 3:41
aequalis, *Chelanops* 2:34
aequalis, *Liris* 7:253
aerialis, *Coras* 4:38
aesculapii, *Barusia* 7:232
 7:233
Aesculus glabra 6:131
aestivalis, *Dendryphantes*
 2:206
affinis, *Atypus* 9:320
 9:323, 326
affinis, *Syrisca* 10:255
affinis, *Theratoscirtus*
 7:169, 174, 178
afra, *Allokoenenia* 8:81
africae, *Histrix* 5:247
africana, *Caddella* 2:84
africana, *Cadella* 2:68, 69
 2:83, 86
africanus, *Amaurobiooides*
 10:121
africanus, *Amaurobius* 7:67
africanus, *Austropsopilio*
 2:84
africanus, *Hypoconus* 1:65
africanus, *Oonopsopilio*
 2:84
Afropisaura 9:84
Afropisaura valida 9:69
afzelii, *Ricinoides* 1:85
 1:86-98, 100
Agalena 4:36, 63
Agassa 6:134
Agassa cerulea 9:290
Agassa cyanea 1:236
agassizi, *Cerogarypus* 6:81
 6:82, 83, 85, 95, 99
Agastoschizomus
 huizmolotitlensis
 6:167, 169, 170
Agastoschizomus lucifer
 6:165, 167-170, 195
 8:21
Agastoschizomus pachypalpus

- 6:166
Agatostichus 4:66
Agelena 4:36,63
Agelena consociata 7:13,17
 10:75,78,80,82,84
Agelena naevia 6:28
 10:92
Agelenopsis 4:36
Agelenopsis aperta 3:80
 4:214
 6:57
 7:166
 8:215
 10:75,81
Agelenopsis kastoni 10:93
Agelenopsis naevia 1:231
 10:92
Agelenopsis pennsylvanica
 4:38
Agelenopsis potteri 4:38
 10:22,84
Agelenopsis texana 1:231
Agelenopsis utahana 9:288
agilis, *Caddella* 2:84
agilis, *Caddo* 2:65-67,70-74
 2:76,78,84,85,88
agilis, *Neoantisteaa* 10:167
agilis, *Neoantistea* 4:38
 9:289
agilis, *Pellenes* 10:57,59
agilis, *Pirata* 5:3,100
 5:104,105,111
Aglaochitra 10:219
agrestis, *Paroligolophus*
 2:127
 7:168
 9:309
agrifoliae, *Theridion* 3:41
agrillacea, *Alabama* 10:20
Agroeca sp. 10:26
aguayoi, *Centruroides*
 10:239
Agyneta cauta 4:21
Agyneta olivacea 4:21
Aigola recurvata 4:61
ajax, *Mazax* 6:232
ajo, *Styposis* 3:44
Akela obscura 9:79
Alabama agrillacea 10:20
Alabama argillacea 10:252
alabama, *Coras* 1:231
alabama, *Leptoneta* 1:149
 1:150,155,157,158,160,161
 1:166
- alabamense*, *Theridion* 3:41
 4:13,14
alachua, *Pirata* 5:82
alachus, *Pirata* 5:2,6,8
 5:12-14,82,83,109,111
alamosa, *Steatoda* 3:41
alarius, *Phrurotimpus* 3:97
 9:289,292
 10:26
alata, *Islandiana* 4:61
alba, *Josa* 6:157
alba, *Quercus* 9:286
 10:24
alba, *Wulfila* 6:157
 9:288
albidum, *Sassafras* 3:83
albidum, *Theridion* 3:41
 4:13-15
 9:291
Albiorix 6:156
albiventer, *Araneus* 4:33
albiventris, *Bathyphantes*
 4:21,22
alboimmaculatus, *Attus*
 6:135
alboimmaculatus, *Dendryphantes*
 6:135
albocinctus, *Myrmarchne*
 1:237
alboimmaculata, *Poultonella*
 6:133-138
albolineata, *Metafecenia*
 5:140,143
albolineata, *Tengella* 5:139
 5:141,143
albomaculata, *Chrysso* 3:37
 3:48
albomaculata, *Pardosa* 4:61
albomaculata, *Steatoda* 3:40
 3:98
 4:9
alboniger, *Xysticus* 4:50
albosquamatus, *Cryptocellus*
 1:81,83
alboventris, *Araneus* 4:31
 4:32
alboventris, *Diplostyla*
 4:21
alcolhua, *Panchlora* 7:259
algerina, *Cyrba* 5:229
Aliatypus 8:265
aliena, *Caledonia* 9:182
aliena, *Ceratinopsis* 9:182
aliena, *Erigone* 9:182

- alienus, *Scotinotylus* 9:174
 9:175-178, 182-185, 188, 206
allapahae, *Pirata* 5:1, 7, 8
 5:11, 13-18, 20, 26, 29, 32
 5:111
allegheniensis, *Rubus*
 9:286
Allepeira lemniscata 8:183
 10:116
Allocosa 4:40, 41
Allocosa sp. 10:254
Allohogna 4:41
Allokenenia 2:44
Allokoenenia 8:72, 81
Allokoenenia afra 8:81
Allomengea pinnata 4:61
Allomengea scopigera 9:329
Allothele 8:254
Alnus rubra 10:107
Alnus tenuifolia 7:190
Alocobisium 10:208
Alocobisium solomonense
 10:217, 218
Alopecosa 4:40
Alopecosa nigricans 3:197
Alopecosa pulverulenta
 8:273
Alpaida 6:146
alpha, *Disembolus* 9:260, 262
 9:263, 265, 268, 272-274
 9:277, 278, 283
alpha, *Tapinocyba* 9:259
 9:263, 272
alpigena, *Erigone* 9:167
alpigena, *Scotinotylus*
 9:173, 183
alpinum, *Lophocarenum* 9:179
 9:183
alpinus, *Cochlembolus* 9:171
 9:183
alpinus, *Dismodicus* 9:168
 9:179
alpinus, *Scotinotylus* 9:169
 9:174, 176-179, 182-184, 188
 9:207
alpinus, *Tortembolus* 9:183
alstoni alstoni, *Neotomodon*
 10:41, 42, 45
alstoni, *Neotomodon* 10:41
alstoni, *Neotomodon alstoni*
 10:41, 42, 45
alta, *Dipoena* 3:37, 46, 48
 7:199-203, 205-215, 222
altamira, *Dictyna* 4:57, 58
altera, *Crustulina* 3:37, 42
alteranda, *Drapetisca* 4:19
Alternanthera 2:121
Althepus 7:232
alticola, *Buthotus* 8:281
 8:282
altimontis, *Thanatus* 3:98
Amacata 8:59, 61, 66, 67
Amacata penai 8:60, 64, 65
Amaurobioides 3:196
Amaurobioides africanus
 10:121
Amaurobius 2:50, 51
 4:59, 67
 8:96
Amaurobius africanus 7:67
Amaurobius bennetti 4:60
Amaurobius borealis 4:60
Amaurobius ferox 3:74
 4:60
Amauromastigon 1:59-62, 68
 1:69
amazonicum, *Ideobisium*
 10:215
amazonicus, *Ideoblothrus*
 10:215
amazonicus, *Thelyphonus*
 1:65
amazonicus, *Teuthraustes*
 3:116
ambera, *Achaeearanea* 3:35, 46
ambigua, *Hentzia* 2:102-104
ambiguous, *Scotinotylus*
 9:167
 9:174, 177, 194, 197, 199
 9:208, 209
Amblyomma tuberculatum 3:57
 3:59, 60, 62-67, 69, 70, 72
amentata, *Lycosa* 9:220
amentata, *Pardosa* 5:149
 5:202, 230
 6:206, 207, 211, 212
 8:215, 273
 10:31
americana, *Asagena* 4:8, 9
americana, *Oronota* 3:40
 4:11
americana, *Oxyptila* 2:153
 2:157, 162
 4:50, 72
americana, *Ozyptila* 2:129
 2:130, 137, 138, 153, 154
 2:156-158, 169, 175, 179
americana, *Periplaneta*

- 7:244
 9:219
americana, *Persea* 8:193
americana, *Phoroncidia* 3:40
 3:40
 4:11
americana, *Steatoda* 1:238
 3:40
 4:8,9
americana, *Synemosyna*
 9:342,343
americana, *Titanoeaca* 1:231
 4:60
americanus, *Argyrodes* 3:36
 3:42
americanus, *Consingis*
 1:236
americanus, *Metasiro* 3:167
 3:175
americanus, *Pellenes* 7:135
americanus, *Uloborus* 4:59
Americhernes 10:107,109
Ammophila placida 10:21
Ammothea striata 1:5,32
Ammotrecha hubneri 10:134
Ammotrecha martha 10:131
Ammotrechella geniculata
 10:123,125-127,129,130-133
 10:136,142
Ammotrechella hubneri
 10:134
Ammotrechella stimpsoni
 8:268
Ammotrechula gervaisi
 10:142
Ammotrechula peninsulana
 2:8,9
 8:269,270
Ammotrechula sp. 10:123
 10:127,141,142
Ammotrechula vogli 10:123
 10:124,131,133,142
amoenus, *Disembolus* 9:259
 9:262,265,275,281,282
amoenus, *Episinus* 3:44
 9:291
amoenus, *Hesperochernes*
 2:31
amoreeuxi, *Androctonus* 2:22
amoreuxi, *Androctonus* 2:19
amurensis, *Typopeltis* 1:68
amygdalooides, *Salix* 5:72
anachoreta, *Chelifera* 2:34
Anagarypus oceanusindicus
- 9:58
Anagraphidinae 3:199
Anahita animosa 9:289,292
analyticus, *Anelosimus* 3:36
anastera, *Eustala* 1:232
 4:27
 6:144
 9:69
 10:254
Anatea 3:201
anceps, *Hyptiotes* 10:191
anchorellus, *Centruroides*
 10:239
ancilla, *Evophrys* 7:185
Ancylorrhannis 4:11
andersoni, *Dermacentor* 3:70
 3:72
andersoni, *Hypoconus* 1:65
Andibothriurus 1:215,219
(Andibothriurus) *burmeisteri*,
Bothriurus 1:215,218
(Andibothriurus) *curvidigitus*,
Bothriurus 1:220
(Andibothriurus) *lampei*,
Bothriurus 1:215,219
(Andibothriurus) *peruvianus*,
Bothriurus 1:215
 1:217-219
(Andibothriurus) *titschaki*,
Bothriurus 1:215,218
 1:219
andreaannae, *Ebo* 6:228
andreas, *Uroctonus* 1:130
andreas, *Vejovis* 1:136
Androctonus 1:19
Androctonus amoreeuxi 2:22
Androctonus amoreeuxi 2:19
Androctonus australis 2:15
 2:19,22
 7:22,31,37,45,252
 10:237,238
Androctonus crassicauda
 8:281
Androctonus funestus 7:252
Andropogon sp. 4:212
Anelosimus 3:34,50
 4:8,68
 6:230
Anelosimus analyticus 3:36
Anelosimus antonii 4:12
Anelosimus berkeleyi 4:12
Anelosimus eximius 3:36
Anelosimus recurvatus 3:197
Anelosimus sexpunctatum

- 4:12
Anelosimus sp. 6:226
Anelosimus studiosus 3:36
 3:44
 4:12
 7:66
 10:254
Anepsiada ventricosa 8:255
Angelena consociata 3:190
 3:210
angelenus, *Uroctonus* 1:130
angelenus, *Vejovis* 1:136
angolensis, *Eukoenenia* 8:79
anguineus, *Disembolus* 9:259
 9:260, 262-265, 269, 273
 9:275-277, 281
angulata, *Dictyna* 4:58
angulatus, *Tmarus* 1:238
angusta, *Eukoenenia* 8:79
angusta, *Grammonota* 4:61
animosa, *Anahita* 9:289, 292
Anisaedus 3:203
Anisaedus pellucidas 3:205
ankaratrensis, *Eukoenenia*
 8:80
annectens, *Amauromastigon*
 1:68
annularis, *Narceus* 10:94
annulipes, *Dictyna* 4:58
annulipes, *Ergatis* 4:58
annulipes, *Oecobius* 1:235
 4:66
 5:228
annulipes, *Storena* 9:69
Anomala innuba 10:21
Anomalon sp. 10:21
anopica, *Leptoneta* 1:146
 1:165, 166, 169, 172
antarcticum, *Pentanyphon*
 1:5, 32
antelucana, *Lycosa* 1:234
antennata, *Erigone* 9:167
 9:168
antennatus, *Scotinotylus*
 9:169, 171, 172, 175, 178
Anthonomus grandis 10:252
anthracinus, *Thelyphonus*
 1:66
antilus, *Schizomus* 6:162
 8:2, 14
antipodiana, *Mygale* 8:255
antipodium, *Ideobisium*
 10:206
antonii, *Anelosimus* 4:12
antonii, *Theridion* 3:43
 4:13-16
Antricola mexicanus 3:69
Antrodiaetus 3:83
 4:64
 8:265
Antrodiaetus unicolor 3:83
 4:4
 9:288, 292
Anuroctonus 1:116, 118
 1:121, 125, 127-129
 1:222, 226
 9:234-236, 239, 243
 9:245, 248
Anuroctonus phaeodactylus
 2:23
 7:46, 253
Anuroctonus phaiodactylus
 1:128, 221
 2:12
 7:42, 249
 9:238, 240-242, 247
Anyphaena accentuata 4:143
 5:227
 8:198
Anyphaena bromelicola 4:207
 4:208, 209
Anyphaena catalina 4:207
 4:209
Anyphaena celer 4:71, 207
 10:255
Anyphaena citrina 6:157
Anyphaena cortes 4:210
Anyphaena cumbre 4:207, 210
Anyphaena encino 4:210
Anyphaena gibba 4:208
Anyphaena gibbosa 4:209
Anyphaena judicata 4:210
Anyphaena leechi 4:207
Anyphaena pectorosa 9:288
Anyphaena pilosa 6:157
Anyphaena sp. 10:167
Anyphaena tancitaro 4:210
Anyphaenella 4:49
apache, *Disembolus* 9:167
 9:170, 205, 259, 263
apache, *Scotinotylus* 9:175
 9:177, 197, 199, 200, 205
apachea, *Leptoneta* 1:165
 1:167, 176, 181
apacheana, *Steatoda* 3:41
apacheanus, *Uroctonus* 1:130
 2:117
 9:220, 250

- apacheanus, *Vejovis* 1:136
apalacheus, *Pirata* 5:1, 7-9
 5:14-16, 18-20, 26, 27, 29
 5:109, 111
aperta, *Agelenopsis* 3:80
 4:214
 6:57
 7:166
 8:215
 10:75, 81
Aphonopelma chalcodes 5:133
 5:134-136
Aphonopelma reversum 10:279
Aphrastochthonius 6:156
 8:94
 9:59
Apis mellifera 5:148
 7:65, 151
 8:197
 10:19, 20
Apocheiridium bulbifemorum
 5:231, 233, 235, 240
Apocheiridium fergusoni
 5:231, 233-235, 240
Apocheiridium ferumoides
 5:231-233, 235, 236, 238, 240
Apocheiridium granochelum
 5:231, 233, 235, 237, 238, 240
Apocheiridium inexpectum
 5:231, 233, 238, 240
Apocheiridium mormon 5:231
 5:233, 236, 239, 240
Apochthonius 2:4
 5:132
 8:95
 9:59
 10:238
Apochthonius forbesi 7:79
 7:80-82
 8:94
Apochthonius grubbsi 8:93
 8:94
Apochthonius knowltoni 8:87
 8:88
Apochthonius malheuri 7:79
 7:80, 82
 8:94
Apochthonius maximus 8:94
Apochthonius minimus 7:79
Apochthonius moestus 7:79
 7:83
 8:90, 95
Apochthonius occidentalis
 7:79
- 8:87
apollo, *Oxyopes* 10:255
Apollophanes texanus 3:96
appalachia, *Dipoena* 3:38, 47
approximatus, *Tortembolus*
 8:109
apriliinus, *Drassyllus* 10:26
Apus 1:47, 51
Apus cancriformis 1:52
aquaticus, *Asellus* 8:240
aquifolium, *Mahonia* 10:166
 10:173
aquilinum, *Pteridium* 8:272
 10:24
aquilonialis, *Paruroctonus*
 1:137
aquilonialis, *Paruroctonus*
 9:93-96, 107, 108
aquilonialis, *Vejovis* 9:94
arabesca, *Neoscona* 1:232
 1:233
 4:29
 10:254, 257
Arachnomura 3:142
Arachnomura adfectuosa
 3:137-139, 141, 145, 147-149
Arachnomura hieroglyphica
 3:137-139, 141, 143, 145
Arachnura 8:180
Arachnura melanura 8:184
Araeoncus patellatus 9:167
 9:170, 171, 173, 185
Aranea 2:206
 4:30
Aranea atlantis 4:31
Aranea bicentenaria 4:31
Aranea cavatica 4:31
Aranea cespitum 4:51
Aranea daidema 2:40
Aranea diadema 4:124, 206
 7:17
Aranea miniata 4:31
Aranea opilionoides 4:6
Aranea partitus 4:31
Aranea piratica 5:66
 5:70, 71
Aranea sachimau 4:33
Araneae 3:83
 4:93
 7:262
Araneen 8:199
Araneida 2:48
Araneidae 2:48
Araneus 2:206

- 3:32, 211
 4:26, 27, 63
 6:153
 7:17
 8:159, 168, 180
 9:84
 10:93, 111
Araneus albiventer 4:33
Araneus alboventris 4:31, 32
Araneus argentata 10:6
Araneus bicentarius 10:94
Araneus bicentenarius 4:31
Araneus bicentennarius 4:32
Araneus bivittata 4:34
Araneus bivittatus 4:30, 32
Araneus carbonarius 4:61
Araneus cavaticus 4:31
 10:94
Araneus cingulatus 4:34
Araneus cornutus 4:33, 67
 4:71
 7:154
Araneus corticarius 4:31
Araneus cucurbitinus 2:49
Araneus diadematus
 2:37-40, 49
 3:81, 207-210
 4:31, 66, 68, 117
 4:118, 123
 6:9, 29, 45
 7:1-3, 11, 15, 16
 7:143, 146
 8:53, 57, 162, 171
 8:175, 183
 9:300, 305-308
 10:4, 6, 75, 81, 84, 94
Araneus displicata 4:71
Araneus displicatus 4:33
Araneus gadus 4:33
Araneus gemma 9:300
 9:305, 306
Araneus groenlandica 4:61
Araneus guttulatus 4:34
Araneus illaudatus 9:69
 10:94
Araneus iviei 4:33
Araneus juniperi 4:34
Araneus kisatchia 4:30
Araneus llano 4:34
Araneus marmoreus 1:231
 4:33
 6:148, 152
 9:288, 300, 305
 10:94
Araneus miniatus 4:31, 33
Araneus mumai 4:34
Araneus nashoba 4:34
Araneus nordmanni 9:288
 10:94
Araneus ocellatus 4:33
Araneus ovatus 4:9
Araneus partitus 4:32, 33
Araneus patagiatus 4:33
 4:71
Araneus pegnia 1:231
 4:34
 9:300, 305
Araneus piraticus 5:66
Araneus pratensis 4:22
 4:30, 31
 10:280
Araneus quadratus 7:154
Araneus saevus 4:31
Araneus sarasota 4:34
Araneus sclopetaria 4:71
Araneus sericatus 1:232
 4:33, 71
 7:139, 140, 142, 143
 7:145, 146
Araneus signaeformis 4:28
Araneus sinuoscapus 6:37
Araneus solitaria 4:31
Araneus sp. 6:37
Araneus spp. 8:169
Araneus thaddeus 4:34
Araneus trifolium 4:3, 33
 6:148, 152
 7:88
 10:241-244
Araneus tuonabo 6:37, 41
Araneus washingtoni 4:61
Araniella 4:27, 63
Araniella displicata 4:71
 6:226
 9:288
aranoides, *Galeodes* 1:52
Araucaria cunninghamii
 8:166
arboreum, *Oxydendrum* 3:83
Arbutus menzeisii 7:194
Arbutus menziesii 10:107
arcanus, *Centromerus* 8:101
archboldi, *Tekellina* 3:41
 3:44
Archemorus roosdorpi 10:278
Archeolarca cavicola 9:47
 9:53, 55, 56
Archeolarca guadalupensis

- 9:47, 53-56*
Archeolarca rotunda 5:113
5:114, 118, 119
9:52, 54
Archeolarca welbourni 9:47
9:52-56
archeri, Leptoneta 1:150
1:155-157
Archerius 3:37, 47, 50
4:68
Archoleptoneta 1:145, 146
1:199
7:234
Archoleptoneta garza 1:201
Archoleptoneta obscura
1:193, 201
Archoleptoneta schusteri
1:193, 198, 199, 201
Arctachaea 3:37, 48, 50
Arctosa 4:40
5:27, 85
Arctosa emertoni 4:41
Arctosa furtiva 5:27, 29
Arctosa littoralis 4:41
10:92
Arctosa perita 4:69
Arctosa rubicunda 4:41
Arctostaphylos patula 7:82
7:194, 197
Arctostaphylos sp. 7:195
arcuata, Circurina 9:288
Arcys 10:278
Areaneae 7:262
arenarius, Minyriolus 4:24
arenarius, Perimones 4:24
arenata, Schizocosa 1:235
arenata, Verrucosa 1:230
1:233
2:49
4:27
9:300, 301, 305
arenicola, Pirata 4:40
5:3, 30, 31, 33, 66, 69, 111
arenicolas, Lycosa 9:330
Arenivaga investigata 7:45
arganoi, Schizomus 6:163
Argas persicus 1:2, 5, 12
1:14, 16, 53
3:73
Argas radiatus 3:57, 59
3:62-69
Argas reflexus 1:53
Argenna 4:57
Argenna obesa 4:58
Argenna ohioensis 4:58
argentata, Araneus 10:6
argentata, Argiope
2:119-126
4:26, 69
5:149
6:29, 37, 49, 51
7:252, 253
8:162, 167-171, 173
8:175-179, 184
9:300, 305, 306
10:5, 22, 70-73, 116
argentata, Liris 7:253
argentatus, Pschrus 8:168
argentatus, Psechrus 8:184
argentea, Euryopis 3:38
4:12
argentina, Wulfila 6:157, 158
argentinae, Serianus 9:338
argillacea, Alabama 10:252
arginata, Liris 10:21
Argiope 1:25
2:51, 125
3:136
4:68
6:35, 49
8:159, 182, 183
9:341
Argiope aemula 6:29
8:179
Argiope argentata
2:119-126
4:26, 69
5:149
6:29, 37, 49, 51
7:252, 253
8:162, 167-171, 173
8:175-179, 184
9:300, 305, 306
10:5, 22, 70-73, 116
Argiope aurantia 1:232
2:49
3:75-81
4:26, 63, 65, 212-214
5:149, 184
6:32, 50
7:16, 67, 88
8:185, 200
9:300, 305, 306, 343, 344
10:4, 69, 71, 73, 177, 242-245
10:254
Argiope flavipalpis 2:125
4:65
Argiope oxyalooides 8:184

- Argiope pulchella* 2:126
Argiope savigni 9:340
Argiope spp. 8:173
 8:179,180
Argiope trifasciata 3:75-80
 4:26,212-214
 5:149
 7:67,88
 8:185,200
 9:301,305
 10:69,71,73,241-245,254
Argus 2:49
argus, *Panulirus* 4:144
Argyope 3:136
Argyrodes 3:31,33,50
 4:10,65
 7:67
Argyrodes americanus 3:36,42
Argyrodes argyrodes 3:36
Argyrodes attenuatus 9:230
Argyrodes baboquivari 3:36
 10:115
Argyrodes cancellatus 3:36
 10:112
Argyrodes caudatus 3:36
Argyrodes davisi 3:36
Argyrodes dracus 3:36
Argyrodes elevatus 3:36,42
 10:116
Argyrodes fictilium 3:36
 10:111
Argyrodes furcatus 3:36
Argyrodes globosus 3:36
Argyrodes longissimus 6:38
 6:41
Argyrodes maculosus 3:36
Argyrodes malgaches 7:67
Argyrodes nephilae 3:36
Argyrodes pluto 3:36
Argyrodes projiciens 3:36
Argyrodes sp. 6:38
Argyrodes spp. 6:36,38
 6:41,42
 10:111,115,116
Argyrodes subdolus 3:36
Argyrodes trigonum 3:36
 9:291
 10:111-115,254
argyrodes, *Argyrodes* 3:36
argyrodes, *Conopistha* 4:10
 4:67
 8:184
 10:116
Arhopalus nubilus 10:21
Ariadna 2:206
 4:5,63
 6:148,153
Ariadna bicolor 1:237
Aristida 3:89
Aristida stricta 5:27
arizonensis, *Hadrurus* 2:204'
arizoneense, *Theridion* 3:43
arizonensis *arizonensis*,
Hadrurus 3:114,121,122
 3:124,125,127,128
arizonensis austrinus,
Hadrurus 3:114,121,122
 3:124,125,127
arizoneensis, *Chelanops* 2:34
arizoneensis, *Hadrurus* 1:112
 1:126,221
 3:114,117,118,121,122
 3:124,125,127
 6:58
 7:19,20,23,28,30,31,38
 7:243-252
 9:220,242,243
arizoneensis, *Hadrurus*
arizoneensis 3:114,121
 3:122,124,125,127,128
arizoneensis, *Hadrurus*
austrinus 3:114,122
 3:125,127
arizoneensis, *Metacyrba* 3:91
 3:97
arizoneensis pallidus,
Hadrurus 3:114,122,125
 3:127
arizoneensis, *Pellenes* 10:48
 10:57
arizoneesis, *Hadrurus* 2:12
 2:15-18,20-22
arizonicus, *Uloborus* 4:205
arkansa, *Leptoneta* 1:149
 1:155,158,161
armadai, *Centruroides* 10:239
Armadillidium vulgare 6:29
 7:62
armasi, *Phrynus* 9:122,127
 9:128,131,132,151,152
 9:158,159,162,163
armasi, *Schizomus* 9:19,38
 9:41-45
armipotens, *Callioplus* 9:288
Artacarus liberiensis 6:172
Artemesia tridentata 7:150
 10:101
Artemisia 3:89-91,93-98

- Artemesia tridentata* 7:82
 7:197
 10:275
Arundagnatha 4:35
arundinaceoides, *Dictyna*
 4:58
arundinacium, *Dulichium*
 5:72
Asagena americana 4:8, 9
Asagena phalerata 10:279
Asarum canadense 6:131
Asclepias 5:147
Asclepias oenotheroides
 6:136
Asellus aquaticus 8:240
Asemesthes 3:191
 5:182
ashmolei, *Rhinochernes* 10:87
asio, *Otus* 6:58
asperatipes, *Phrynus* 9:122
 9:126, 128, 129, 131, 151
 9:161-163
asperatus, *Misumenops* 3:97
 10:255, 256, 258
asperatus, *Thelyphonus* 1:22
 1:66
aspersa, *Lycosa* 4:41
 8:202, 203, 212
aspirans, *Pirata* 5:1, 3, 6
 5:9-14, 29-34, 36, 38
 5:39, 40, 49, 52, 66, 68
 5:71, 87, 91, 102, 111
Aspurochelifer littlefieldi
 7:187-190, 192-194
assamensis, *Uroproctus* 1:67
astacus 1:51
Aster 4:212
Aster divaricatus 3:83
Aster sp. 7:150
Aster spp. 10:242
astes, *Paraphrynus* 9:120
astoriensis, *Sabacon* 3:6, 9
 3:12, 19, 21-25
Astrobusnus 9:2
Astrobusnus favosum 9:4
astutus, *Dinocheirus* 2:34
atascadera, *Steatoda* 3:40
Atemnus politus 7:29
athleticus, *Dinocheirus* 2:34
atlantis, *Aranea* 4:31
atlantis, *Conepeira* 4:32
Atmosphyrus 3:142, 143
Atomosphyrus 3:138
atopa, *Dipoena* 3:37, 46, 48
Atrax 8:251, 254, 261-264
Atrax formidabilis 8:258
Atrax infensus 8:266
Atrax robustus 8:255
atrica, *Tegenaria* 3:73
 6:27
atrica, *Zygiella* 4:28, 29
Atriplex 3:89, 95, 96
Atriplex confertifolia
 10:275
atropos, *Coelotes* 9:327-329
atropunctatum, *Theridion* 3:43
atrox, *Clubiona* 8:96
attenuatus, *Argyrodes* 9:230
attestor, *Epeira* 4:32
Attus 2:49
Attus alboimmaculatus 6:135
Attus fasciger 4:53
Attus obscurus 9:79, 81, 82
 9:84, 85
Atypoides 8:265
tehuacanus, *Diplocentrus*
 keyserlingi 4:145, 146
 4:174
Atypus 7:47
 8:259
 9:317, 322
Atypus abboti 9:325
Atypus affinis 9:320, 323, 326
Atypus bicolor 4:5
 9:326
Atypus karschi 9:320, 326
Atypus milberti 4:5
Atypus niger 4:5
Atypus piceus 9:326
auctificus, *Xysticus* 1:238
 10:255
audax, *Phidippus* 1:236
 2:56, 89-91, 93, 99
 5:227, 230
 6:9, 12, 13, 16, 27, 29
 7:128
 9:69, 84, 85
 10:116, 252, 256, 257
Audifia 3:50
 4:68
 7:207
audouini, *Ozyptila* 2:132
augustus, *Glyptogluteus*
 1:57, 67
Aulacocyba 4:24
aurantia, *Argiope* 1:232
 2:49
 3:75-81

- 4:26, 63, 65, 212-214
 5:149, 184
 6:32, 50
 7:16, 67, 88
 8:185, 200
 9:300, 305, 306, 343, 344
 10:4, 69, 71, 73, 177, 242-245
 10:254
aurantiaca, *Trabea* 4:40
 5:27
 10:26
aurantium, *Theridion* 3:43
aurantius, *Eris* 9:290
aurata, *Micaria* 9:289
aurata, *Stoidis* 5:147, 149
auratus, *Paruroctonus* 1:138
 9:96
aureolus, *Philodromus* 4:51
 4:68
auricomia, *Trite* 10:181, 182
australasia, *Poecilopachys*
 6:146
australe, *Theridion* 1:238
 3:43
 10:254, 256
australis, *Androctonus* 2:15
 2:19, 22
 7:22, 31, 37, 45, 252
 10:237, 238
australis, *Decolopoda* 1:5, 32
australis, *Mediothele* 6:73
 6:74-76
austriaca, *Eukoenenia*
 8:78, 80
austriaca, *Koenenia* 8:86
Austrochthonius 3:2
Austrochthonius insularis
 3:4
Austrohorus 5:120
Austropsopilio 2:65-69
 2:75, 76
Austropsopilio africanus
 2:84
Austropsopilio cygneus 2:83
Austropsopilio fuscus 2:
 2:84
Austropsopilio megalops
 2:84
Austropsopilio novalhollandiae
 2:80-83
autumnalis, *Erigone* 1:234
 9:289
 10:254, 256
autumnalis, *Pachygnatha*
 4:35
avara, *Lycosa* 4:41
avida, *Lycosa* 4:40, 41
avida, *Schizocosa* 3:91, 93, 95
 3:98
 4:40, 70, 73, 80-82, 90, 92
 7:128
 10:26, 253, 255, 257
Aysha decepta 1:231
Aysha gracilis 10:252, 255
 10:257
azteca, *Hyalella* 6:29
aztecus, *Epichernes* 10:41-43
 10:45
aztecus, *Hadrurus* 1:126, 131
 3:112, 114, 117, 118, 121-125
 3:129, 131, 133, 134

B

- baboquivari, *Argyrodes* 3:36
 10:115
- Bactroceps* 8:109,110,113
 8:157
 9:212,284
- Bactroceps bilobatus* 8:112
 8:155
- Bactroceps redondo* 8:112,156
- badius*, *Pogonomyrmex* 10:276
- baergi*, *Vejovis* 2:23
- bagnallii*, *Schizomus* 8:187
 8:188-191
- bahiensis*, *Eustiromastix*
 7:169-171,173,180,182,185
- bahiensis*, *Tityus* 7:22,31,37
 7:45
 10:236-238
- bairdi*, *Peromyscus*
 maniculatus 3:82
- Ballus youngii* 6:226
- baloghi*, *Ideobisium* 10:216
- baloghi*, *Ideoblothrus* 10:216
- baltimoreana*, *Lycosa* 4:41
- balzanii*, *Ideobisium* 10:193
 10:197,199
- banksi*, *Hemerotrecha* 2:8,9
- banksi*, *Pseudogarypus* 6:81
 6:82-84,86,88-92,94
- banksi*, *Robertus* 3:40
- banksi*, *Tetragnatha* 4:35
- banksi*, *Xysticus* 2:189
- bantai*, *Eremobates* 2:7,8
- bantai*, *Paruroctonus* 1:138
- bara*, *Eukoenenia* 8:80
- baracoensis*, *Mastigoproctus*
 1:68
- barbadensis*, *Neophrynus*
 palmatus 9:130,144,145
 9:147
- barbadensis*, *Phrynus* 9:127
 9:133,145-147,160,162
- barbadensis*, *Tarantula* 9:145
- Barbarea* sp. 6:130
- barberi*, *Cryptocellus* 1:82
 1:83
- barbipes*, *Tarentula-* 6:207
 6:211
- barnesi*, *Pholcomma* 3:39
- barnesi*, *Sitticus* 4:53
- Barrisca kochalkai* 6:213-217
- Barrisca nannella* 6:213-217
- barro*, *Dipoena* 7:205,207
- barrowsi*, *Chrosiothes* 3:37
- barrowsi*, *Leptoneta* 1:149
 1:163,164
- barrowsi*, *Litopyllus* 4:45
- barrowsi*, *Oxyptila* 2:156,157
- barrowsi*, *Ozyptila* 2:130
 2:157,158
- barrowsi*, *Philodromus* 4:51
 4:54
- barrowsi*, *Theridiotis* 3:48
- bartolo*, *Schizomus* 6:163
 8:1,2,4,6-10,15,19
- Barusia aesculapii* 7:232,233
- basilica*, *Mecynogeaa* 1:232
 2:184,191
- Bassania aemula* 2:189
 Bassaniana 2:184
 Bathyphantes 4:18,66
 Bathyphantes *albiventris*
 4:21,22
- Bathyphantes brevis* 4:20-22
- Bathyphantes concolor* 4:21
 10:280
- Bathyphantes conicus* 4:21
- Bathyphantes crosbyi* 4:61
- Bathyphantes pallida* 10:167
- Bathyphantes pallidus* 4:20
 4:21
- Bathyphantes pullatus* 4:20
 4:21
- Bathyphantes* sp. 6:226
 10:167
- Bathyphantoides* 4:20
- bathyscioides*, *Glacicavicola*
 1:206
- beaufortensis*, *Meioneta*
 4:22
- beaufortensis*, *Oxyptila*
 2:155
- beaufortensis*, *Ozyptila*
 2:129,130,137,139,146
 2:154-157,169,174,178
- becki*, *Paruroctonus* 1:138
- beecheyi douglasii*,
 Spermophilus 10:99
- belkini*, *Schizomus* 6:162
 9:19,27-29,31,34-39
- belkini*, *Trithyreus* 9:36,39
- bella*, *Euophrys* 9:77,78
- bella*, *Freya* 9:61,62,77

- belma, *Oxyptila* 2:158
 belma, *Ozyptila* 2:130, 159
bengalensis, *Palamnaeus* 2:18
 2:19, 20, 22
benjamina, *Neoscona* 1:232
 4:30
bennetti, *Amaurobius* 4:60
bennetti, *Callobius* 4:60
benzoin, *Lindera* 6:131
bergi, *Storena* 3:197
berkeleyi, *Anelosimus* 4:12
berkeleyi, *Theridion* 3:43
 4:12, 15, 16
berlesei, *Eukoenenia* 8:80
berlesei, *Koenenia* 8:82
bernardino, *Dipoena* 3:37
Bessia 8:257
beta, *Disembolus* 9:259, 260
 9:263, 265, 268, 273, 274, 276
bettini, *Zygodallus* 1:237
 9:291
Betula pubescens 8:272
Betula sp. 7:196
biaculeatus, *Centrurus* 6:159
Bianor 6:134
bicarinata, *Tapinocyba* 4:61
bicavatus, *Scotinotylus*
 9:167, 175, 177, 197, 199
 9:202, 203, 210
bicentarius, *Araneus* 10:94
bicentenaria, *Aranea* 4:31
bicentenaria, *Epeira* 4:31
bicentenarius, *Araneus* 4:31
bicentennarius, *Araneus* 4:32
bicolor, *Ariadna* 1:237
bicolor, *Atypus* 4:5
 9:326
bicolor, *Cataglyphis* 10:277
bicolor, *Odontodrassus* 9:333
bicolor, *Stemmops* 3:41, 44
bicolor, *Synema* 4:49, 50
bicolor, *Synemosyna* 9:342
 9:343
biconourus, *Schizomus* 6:161
 6:173, 174, 178, 181, 183, 186
 6:188, 190-192
bicornis, *Coreorgonal* 9:210
bicornis, *Delorrhapis* 9:168
 9:210
bicornis, *Garypus* 6:82, 85, 95
bicornis, *Pseudogarypis* 9:57
 9:59, 60
bicornis, *Pseudogarypus*
 6:81-84, 87, 89-91
 6:94-97, 99
 8:89
bicornis, *Scotinotylus* 9:168
 9:175-177, 202, 204, 208-212
bicornourus, *Speodesmus*
 9:222
bicruciata, *Cyllodania* 3:137
 3:138, 139, 141, 145, 147
bidentata, *Grammonota* 4:25
bidepressus, *Eremochelis*
 2:8, 9
biflorum, *Polygonatum* 10:24
bigbendensis, *Diplocentrus*
 4:200
 10:157, 159, 161, 163, 164
bigbendiensis, *Diplocentrus*
 2:113, 118
bilobus, *Zelus* 10:21
bilineata, *Cesonnia* 1:233
 9:289
bilineata, *Schizocosa* 4:40
 10:26
bilineata, *Tapinopa* 4:18
bilineatus, *Vejovis* 1:135
bilineta, *Tapinoma* 9:290
billitonensis, *Thelyphonus*
 1:66
bilobata, *Pardosa* 5:40, 111
bilobatus, *Bactroceps* 8:112
 8:155
bilobatus, *Eremochelis* 2:6-9
 8:267, 269, 270
bilobatus, *Spirembolus* 8:110
 8:114, 116, 117, 148, 154-156
bimaculata, *Theridion* 3:43
bimaculatum, *Leiobunum* 8:284
 8:285
 10:90
bimaculatum, *Nemastoma* 8:272
 8:273, 274
bimaculatum, *Theridion* 6:229
bina, *Marpissa* 1:236
 10:49
binghami, *Hypoconus* 1:65
biocellatus, *Schizomus*
 8:187-191
bipectinatum, *Ideobisium*
 10:216
bipectinatus, *Ideoblothrus*
 10:216
bipunctatus, *Scotinotylus*
 9:167, 175, 177, 197, 199
 9:203, 210
bipunctata, *Steatoda* 3:40

- 5:228
birabeni, *Fernandezina* 3:203, 204
birabeni, *Otiothops* 3:204
birmanicus, *Hypoconus* 1:65
birsteini, *Taracus* 6:123
bisaccata, *Mastophora* 1:230
 1:232
Bishopella 3:178
bishopi, *Clubiona* 4:61
bishopi, *Latrodectus* 3:39
bison, *Oxyptila* 2:155
bison, *Ozyptila* 2:130
 2:155, 156
bispinosus, *Tomicomerus* 3:6
 3:26, 27
Biton 10:124
Biton striata 8:65, 66
bivittata, *Araneus* 4:34
bivittata, *Epeira* 4:30
bivittatus, *Araneus* 4:30, 32
bivittatus, *Menemerus* 10:50
 10:51
Blaberus craniifer 9:219
blancardi, *Evarcha* 5:230
 7:58
blanda, *Leptoneta* 1:149
 1:155, 161, 163
blanda, *Prosthesima* 4:45
blandum, *Coleosoma* 3:37
blandum, *Theridion* 4:15, 16
Blankaartia acuscutellaris 3:73
Blattella germanica 10:250
blesti, *Cryptocellus* 1:81, 83
Blossiola crepidulifera 8:65
bodenburgi, *Erigone* 9:167
 9:171, 207
bodenburgi, *Scotinotylus*
 9:175, 177, 197, 207, 211
bogerti, *Uroctonus* 1:130
 9:236
bogerti, *Vejovis* 1:136
bolivari, *Cryptocellus* 1:82
 1:83
bolivari, *Ortholasma* 6:106
Bombus 6:21
Bombus impatiens 10:21
Bombus sp. 8:197
Bombylius sp. 7:151
Bombyx mori 9:300, 307
 10:9
bona-nox, *Smilax* 3:83
bonariensis, *Bothriurus* 7:22
 7:32, 37, 46
boneti, *Cryptocellus* 1:5
 1:18, 82, 83
bonita, *Leptoneta* 1:177
 1:178, 183, 186
bonneri, *Onychothelyphonus*
 8:69
boopis, *Acropsopilio* 2:76
 2:77-80, 85
boopis, *Caddo* 2:65, 66
 2:70, 72, 76
borealis, *Amaurobius* 4:60
borealis, *Callioplus* 4:60
borealis, *Phrurotimpus* 4:48
 9:289, 292
 10:26
borealis, *Quercus* 10:24
borealis, *Robertus* 3:40
borealis, *Steatoda* 3:40, 48
 4:9, 10
boreus, *Paruroctonus* 1:121
 1:137-139
 3:93-95, 99
 7:42, 46
 9:93-96
boreus, *Scotinotylus* 9:167
 9:175, 177, 197, 199, 203, 211
boreus, *Vejovis* 9:108
borneensis, *Thelyphonus*
 1:66
borregoensis, *Paruroctonus*
 7:37, 38, 41
borregoensis, *Schizomus*
 6:163
 9:19, 27-34, 37
borregoensis, *Trithyreus*
 9:32
Bothriocyrtum californicum
 1:25
Bothriurus 1:19, 215, 218, 220
Bothriurus (*Andibothriurus*)
 burmeisteri 1:215, 218
Bothriurus (*Andibothriurus*)
 curvidigitus 1:220
Bothriurus (*Andibothriurus*)
 lampei 1:215, 219
Bothriurus (*Andibothriurus*)
 peruvianus 1:215
 1:217-219
Bothriurus (*Andibothriurus*)
 titshaki 1:215, 218
 1:219
Bothriurus bonariensis 7:22
 7:32, 37, 46

- Bothriurus bucherli* 7:32
Bothriurus chilensis 1:217
Bothriurus flavidus 7:22, 31
Bothriurus lampei 1:220
Bothriurus peruvianus 1:217
Bothriurus sensu stricto
 1:215
Bothriurus titschaki 1:217
 1:220
Bouteloua 3:89, 90, 95
bouvieri, *Dinocheirus* 2:25
 2:34
bouvieri, *Epaphochernes*
 2:34, 36
boycei, *Bymainiella* 8:254
boydi, *Bymainiella* 8:254
brachiolum, *Leiobunum* 3:151
 3:152, 153, 155-157, 159-162
 5:170-177
 10:89
Brachistosternus 7:31
 9:256
Brachistosternus sp. 7:22
Brachistosternus spp. 9:238
brachycentaus, *Urophonius*
 7:46
brachycentrus, *Urophonius*
 7:31, 37
Bradysia coprophila 9:229
 9:230
bradyspilis, *Lyssomanes*
 10:49
branchi, *Eremochelis* 2:6
 2:8, 9
Branchia potens 2:8
brasilianus, *Mastigoproctus*
 1:68
brasilianus, *Teuthraustes*
 9:223, 224, 228
brasiliense, *Ideobisium*
 10:215
brasiliensis, *Acanthothraustes*
 9:223, 225-228
brasiliensis, *Ideoblothrus*
 10:215
brasiliensis, *Schizomus*
 6:163, 165
 7:89, 106-111
 8:1
 9:19, 20
brasiliensis, *Trithyreus*
 6:195
 7:111, 119
Brasilogovea 3:165, 166
- Brasilogovea microphaga*
 3:167
Brassica nigra 7:150
Brassica oleracea 6:226
breviaria, *Circurina* 9:288
brevicornis, *Dendroctonus*
 7:195
brevidentata, *Erigone* 9:290
brevimanus, *Dendroctonus*
 10:99
brevipatellatus, *Schizomus*
 6:161, 173, 174, 177, 178
 6:181, 185-187
brevipes, *Thomisus* 2:131
brevis, *Bathyphantes* 4:20-22
brevis, *Ceratinella* 8:101
brevis, *Cicurina* 4:38
brevis, *Circurina* 10:26, 167
brevis, *Pachygnatha* 4:35
Brigestus granulatus 6:123
briggsi, *Sabacon* 3:12
 3:19, 21, 25, 26
briggsi, *Schizomus* 6:163, 165
 9:19, 20, 27-29, 31, 34
 9:36-40
briggsi, *Trithyreus* 9:36
brindabella, *Bymainiella*
 8:254
britcheri, *Phrurolithus*
 6:125-132
britteni, *Maso* 4:24
Brochymena sp. 10:21
brolemanni, *Eukoenia* 8:80
bromelicola, *Anyphaena* 4:207
 4:208, 209
Bromus tectorum 6:136
Broteas 3:116
 9:234
Broteas camposi 3:134
Broteochactas 9:234
browni, *Hypoconus* 1:65
browni, *Pirata* 5:2, 14
 5:54, 57, 58, 111
brumalis, *Gnaphosa* 7:62
brunnea, *Ceraticelus* 4:24
brunnea, *Ceratinella* 9:289
brunnea, *Leptoneta* 1:177
 1:178, 179, 181, 187
brunnea, *Titanoeca* 4:60
brunneipes, *Coriarachne*
 2:183, 184, 186-188
brunneipes, *Platyxysticus*
 2:187
brunneum, *Microbisium* 7:85

- 10:271
brunneum, *Obisium* 10:261
brunneus, *Pellenes* 7:138
 10:48, 51, 57-60, 67
bryantae, *Dictyna* 4:58
bryantae, *Euryopis* 3:48
bryantae, *Oxyptila* 2:147
 2:150, 152
 4:72
bryantae, *Ozyptila* 2:130
 2:147, 148, 150-152
bryantae, *Pirata* 5:2, 5
 5:10, 14, 85, 86, 111
bryantae, *Phidippus* 2:89
bryanti, *Phlegmacera* 3:5
 3:26, 27
bryanti, *Tomicomerus* 3:5, 6
 3:9, 25-27
buccalis, *Dipoena* 3:37
Bucephala clangula 5:227
bucherli, *Bothriurus* 7:32
bufioides, *Habrocestum* 10:55
bufooides, *Habrocestum*
 10:56, 65
bulauveltae, *Stemonyphantes*
 4:19
bulbifemorum, *Apocheiridium*
 5:231, 233, 235, 240
bulbosa, *Cyrene* 9:80, 82, 84
bulbosa, *Freya* 9:62
 9:79, 81, 82
bulbosa, *Phiale* 9:61, 63
 9:69, 72, 74-76, 78, 82
bullata, *Sarcophaga* 9:222
burchardi, *Thelyphonus* 1:66
burmeisteri, *Bothriurus*
 (Andibothriurus) 1:215
 1:218
Bursera 2:120, 121
Buthacus leptochelys 8:282
Butheolus insularis 4:112
Buthotus 4:113
Buthotus alticola 8:281, 282
Buthotus conspersus 10:85
Buthotus judaicus 7:22, 32
 7:37, 46
 8:51
Buthotus minax 2:14, 15, 20
 2:22, 204
 10:236, 237
Buthotus minax occidentalis
 10:239
Buthotus occitanus 7:22, 31
 7:31, 45
 10:237
Buthus 1:19, 107, 125, 133
Buthus emarginaticeps 1:126
Buthus hirsutus 1:126
Buthus hottentotta 2:14, 15
Buthus occitanus 10:238
Buthus quinquestriatus 8:51
Buthus tamulus 2:19
butleri, *Mastigoproctus*
 1:68
buxtoni, *Eukoenenia* 8:80
Bymainiella 8:251, 253, 261
 8:264
Bymainiella boycei 8:254
Bymainiella boydi 8:254
Bymainiella brindabella
 8:254
Bymainiella cannoni 8:254
Bymainiella grayi 8:254
Bymainiella lugubris 8:253
 8:262
Bymainiella monteithi 8:253
 8:262
Bymainiella montisbossi
 8:254
Bymainiella otawyensis 8:254
Bymainiella polesoni 8:253
Bymainiella terraereginae
 8:262
Bymainiella tubrabucca 8:254
Bymainiella variabilis 8:254

C

- Cabello* 3:51
Caddella 2:66, 67, 79, 82
Caddella africana 2:84
Caddella agilis 2:84
Caddella capensis 2:82-84
 2:86
Caddella spatulipalpis 2:85
Caddo 2:67-69, 87
Caddo agilis 2:65-67, 70-74
 2:76, 78, 84, 85, 88
Caddo boopis 2:65, 66
 2:70, 72, 76
Caddo chomulae 2:66, 79
Caddo dentipalpis 2:73
Caddo glaucopis 2:65, 66
 2:70, 72, 76
Caddo pepperella 2:65, 70
 2:74, 75, 77, 86
Cadella 2:65, 75, 76
Cadella africana 2:68, 69, 83
 2:86
Cadella spatulipalpus 2:86
caeca caeca,
Microcreagrella 10:218
caeca, *Microcreagrella*
caeca 10:218
caecum, *Ideobisium* 10:215
caucus, *Ideoblothrus* 10:215
caucus, *Paracharon* 9:163
Caelotes 8:96
caementaria, *Mygale* 1:51
caementaria, *Nemesia* 9:326
Calacadia 6:213
calcar, *Leiobunum* 9:112
 9:113
calcaratum, *Cybaeota* 4:32
 4:37
calcaratum, *Liocranum* 4:37
calcaratus, *Pellenes* 10:48
 10:57, 59, 60, 66
calceata, *Scodra* 4:67
Calchas 7:30
 9:233, 234, 236-239
 9:245-249, 252-256
Calchas nordmanni 9:242, 257
Calcinus tibicen 7:17
Calcitro fisheri 1:71
 8:69, 84
Calcoschizomus latisternum
 8:69
Caledonia 4:24
 9:167, 170, 173
Caledonia aliena 9:182
Caledonia evansi 9:168, 171
 9:172, 182
Caledonia proterva 9:187
californica, *Clubiona* 7:62
californica, *Encelia* 7:150
californica, *Euryopis* 3:39
californica, *Eurypelma* 5:137
 9:116
californica, *Gnaphosa* 3:97
californica, *Hemerotrecha*
 2:8, 9
californica, *Leptoneta*
 1:176, 190-198
californica, *Metacyrba*
 10:48, 50
californica, *Pirata* 5:3
 5:72, 111
californica, *Prokoenenia*
 8:80
californica, *Umbellularia*
 10:106, 107
californicum, *Bothriocyrtum*
 1:25
californicum, *Eurypelma* 1:24
californicum, *Theridion* 3:43
californicum, *Xanthocephalum*
 7:150
californicus, *Ebo* 6:228
californicus, *Garypus* 1:5
 1:14, 16
 5:114
 9:58
californicus, *Pirata* 5:3, 72
caliginosa, *Neoleptoneta*
 7:233
Calilena restricta 3:96
 7:62
Callilepis 4:71
Callilepis imbecilla 1:233
 4:43
Callilepis pluto 4:43
Callilepis sp. 1:233
Callioplus 4:59
Callioplus armipotens 9:288
Callioplus borealis 4:60
Callioplus tibialis 4:60
callipoda, *Porrima* 10:146
 10:148, 149, 155
callipoda, *Porrimosa* 10:148

- callipoda, *Porrimula* 10:148
Callobius 4:59
Callobius bennetti 4:60
Caloglyphus 1:14
calpeiana, *Mygale* 8:254
Calycanthus floridus 9:286
calycina, *Misumena* 4:49
Calymmaria cavicola 9:288
camano, *Thymoites* 3:47
Cambala speobia 9:222
cambridgei, *Microcreagris*
 10:274
cambridgei, *Tityus* 8:281
 8:282
cambridgei, *Trithyreus* 1:24
 8:187, 189, 190
cameronense, *Theridion* 3:43
Camponatus vespula 3:83
Camponotus 9:325
 10:275
camposi, *Broteas* 3:134
Campsobuthus wernerii 2:15
Campsomersus plumipes 10:21
canadense, *Asarum* 6:131
canadensis, *Cercis* 3:83
canadensis, *Hesperochernes*
 2:31, 35
canadensis, *Metaphidippus*
 4:55
 9:291
canadensis, *Ozyptila sincera*
 2:129, 130, 137, 150-152, 168
 2:170, 172, 173, 178
canadensis, *Philodromus* 7:65
canadensis, *Sanguinaria*
 6:131
canadensis, *Tsuga* 9:286
 10:187, 188
cancellatus, *Argyrodes* 3:36
 10:112
cancriformis, *Apus* 1:52
cancriformis, *Gasteracantha*
 1:232
cancroides, *Chelifer* 1:14, 16
 7:187, 188, 192
candidus, *Ixeuticus* 7:67
canicularis, *Fannia* 5:229
canionis, *Achaearanea* 3:35
Canis latrans 6:58
cannoni, *Bymainiella* 8:254
canosa, *Corythalia* 10:55
 10:56, 57, 66
cantonensis, *Thelyphonus*
 1:68
- cantralli*, *Pirata* 5:1, 9
 5:9, 13, 14, 42-44, 46-48
 5:68, 111
capensis, *Caddella* 2:82-84
 2:86
capensis, *Saronomus* 10:123
 10:126-131
capensis, *Sarophorus* 10:124
 10:127, 130
capilla, *Leptoneta* 1:145
 1:147, 178, 179, 185, 187
capilla, *Neoleptoneta* 1:179
 7:233
captiosus, *Pellenes* 7:138
capulata, *Poecilochroa* 9:289
Caraboctonus 1:111, 112, 114
 1:121, 122
 9:233, 234, 238-241, 244, 245
 9:247-249, 252, 253, 255
Caraboctonus keyserlingi
 1:22
 9:235, 242, 246
caracasanus, *Phrynus* 9:147
carbonaria, *Epeira* 4:61
carbonarius, *Araneus* 4:61
cardinalis, *Phidippus* 1:237
 10:256
Carduus spp. 10:24
Careci elongate-aluetum
 10:177
Carex 5:72
Carex pennsylvanica 10:24
carinata, *Pachychittra*
 10:215
carinatus, *Ceraticelus*
 9:289
carinatus, *Ideoblothrus*
 10:215
carinatus, *Opisthophthalmus*
 10:85
carmichaeli, *Hypoconus*
 1:65
Carnegiea gigantea 6:54
carnifex, *Chiracanthium* 2:62
caroli, *Cyclosa* 6:36, 39, 41
 10:69-72
carolinensis, *Lycosa* 1:234
 4:41, 90
 6:53, 54, 56, 69
carolinensis texanus,
 Lycosa 6:54
carolinensis, *Pellenes* 10:58
 10:61
carolinensis, *Phidippus*

- 1:237
carolinensis, *Serianus* 9:338
caroliniana, *Carpinus* 6:131
carolinianus, *Vejovis* 1:112
 1:135
carolinus, *Wadotes* 9:288
carota, *Daucus* 10:24
carota, *Pholcomma* 3:39
 3:44,51
carpathicus, *Euscorpius*
 7:23,37,224
 8:282
 9:257
carpenteri, *Neobisium* 10:274
Carpinus caroliniana 6:131
Carya ovalis 9:286
Carya ovata 3:83
casius, *Galeodes* 1:52
Castanea dentata 9:286
castanea, *Porrima* 10:145
 10:149
castanea, *Porrimosa* 10:147
 10:148-151,153,154
Castaneira longipalpus 3:102
castaneus, *Cyrtepistomus*
 6:145
Castianeira 4:46,48
Castianeira cingulata 9:288
 10:26
Castianeira crocatus 4:48
Castianeira descripta 4:48
Castianeira gertschi 4:48
 10:26,253,255
Castianeira lineata 4:48
Castianeira longipalpus 4:48
 9:288
 10:255
Castianeira sp. 1:233
Castianeira trilineata 4:48
Castianeira variata 1:233
 4:48
 9:288
 10:26
Castianeria occidens 3:96
castigatorius, *Diplocephalus*
 8:149,150
castoris, *Cheraira* 9:196
castoris, *Scotinotylus* 9:174
 9:177,196,197,199,210
Catabrithorax oxyphaederotipus
 4:25
Cataglyphis bicolor 10:277
catalina, *Anyphaena* 4:207,209
catamarquensis, *Diguetia* 2:99
catharius, *Scopodes* 5:180
cathedralis, *Dipoena* 3:37
caudata, *Tetragnatha* 4:35
caudatus, *Argyrodes* 3:36
caudatus, *Thelyphonus* 1:22,66
Caudra cautella 2:91
cauta, *Agyneta* 4:21
cauta, *Microneta* 4:21
cautella, *Caudra* 2:91
cavatica, *Aranea* 4:31
cavaticus, *Araneus* 4:31
 10:94
Cavator 8:96
cavatus, *Hyptiotes* 9:291,301
 9:305,307
 10:185-191
cavernarum, *Leiobunum* 3:152
 3:153
 10:89
cavernicolens, *Schizomus*
caverniculus, *Mundochthonius*
 2:1-3
cavicola, *Archeolarca* 9:47
 9:53,55,56
cavicola, *Calymmaria* 9:288
cavicolens, *Phlegmacera*
 3:11,13
cavicolens, *Sabacon* 3:5-7
 3:9,12,13,14,17-19,24
cavicolum, *Ideobisium*
 puertoricense 10:203,204
cavimanum, *Ideobisium* 10:207
cazieri, *Uroctonus* 1:130
cecropia, *Platysamia* 6:209
celebensis, *Thelyphonus* 1:66
celer, *Anyphaena* 4:71,207
 10:255
celer, *Misumenops* 1:238
 4:49,69
 8:239
 10:255-258
cellulanus, *Nesticus* 4:18
cementarium, *Sceliphron*
 1:230
Cenezia 3:181
centralis, *Cryptocellus*
 1:81,83
centralis, *Schizomus* 6:162
 7:89,91,94,96,98-102
Centromachetes titschaki
 1:220
Centromerus 4:18,66
 7:231
 8:100

- Centromerus arcanus* 8:101
Centromerus cornupalpis 4:21
Centromerus denticulata 4:21
Centromerus denticulatus
 9:289, 292
Centromerus emertoni 4:22
Centromerus furcata 4:61
Centromerus persoluta 4:21
Centromerus serrata 4:22
Centromerus sylvaticus 4:21
 8:273
Centruroides 1:19-21, 112
 4:199
 6:160
Centruroides aguayoi 10:239
Centruroides anchorellus
 10:239
Centruroides armadai 10:239
Centruroides exilicauda
 10:225
Centruroides flavopictus
 6:70
Centruroides gracilis 6:159
 8:282
 10:223-227, 229, 231-233
 10:234-237, 239
Centruroides griseus 10:225
Centruroides guanensis
 cubensis 10:239
Centruroides infamatus 8:281
Centruroides insulanus 7:37
 10:225
Centruroides koesteri 6:65
 6:70, 71
Centruroides kosteri 6:65
 6:67-69
Centruroides limpidus 7:22
 7:32
Centruroides margaritatus
 6:65, 70, 159
 8:281
 10:225
Centruroides marginatus
 2:19
Centruroides noxius 8:281
 8:282
Centruroides ochraceus 6:70
Centruroides sculpturatus
 2:12, 14, 15, 20, 22, 117, 195
 2:196, 198, 200, 203, 204
 7:19, 20, 22, 24, 31
 8:281, 282
 9:220, 222
 10:95
Centruroides spp. 10:225
 10:239
Centruroides subgranosus
 6:70
Centruroides testaceus 6:65
 6:70
Centruroides thorelli 6:70
Centruroides vittatus 7:37
 7:45
 10:225
Centrurus 1:19, 128
Centrurus biaculeatus 6:159
cepina, Eustala 9:69
Ceraticelus 8:110
Ceraticelus brunnea 4:24
Ceraticelus carinatus 9:289
Ceraticelus fissiceps 9:289
 9:292
Ceraticelus minutus 9:289
Ceraticelus parvulus 4:24, 61
Ceraticelus rugosus 4:24
Ceraticelus similis 9:289
Ceraticelus sphaerica 4:24
Ceratinella 8:100
Ceratinella brevis 8:101
Ceratinella brunnea 9:289
Ceratinella parvula 4:24
Ceratinops obscura 4:22, 24
Ceratinops rugosa 4:24
Ceratinopsisidris formosa 8:99
 9:289
Ceratinopsis aliena 9:182
Ceratinopsis eutypa 9:167
 9:180, 176, 177
Ceratinopsis interpres 9:289
Ceratogaster ornata 10:21
Ceratolasma 3:8, 10
 6:106, 108, 109, 117, 122
Ceratolasma tricantha 6:105
 6:107, 110-114, 116
 6:118-121, 123
cerberea, Hadronyche 8:255
Cerceris frontata 6:58
Cercidia 4:71
 9:84
Cercidium floridum 6:55
Cercidium microphyllum 6:54
Cercis canadensis 3:83
Cercocarpus 5:241
Cerogarypus agassizi 6:81-83
 6:85, 95, 99
Ceroma sp. 8:61
Certhidea olivacea 2:124
cerulea, Agassa 9:290

- Cervinargus* 9:167, 170
Cervinargus prominens 9:168
cervinus, *Labochirus* 1:65
Cesonia 4:44
Cesonia bilineata 1:233
 9:289
Cesonia sincera 3:96
cespiticolis, *Philodromus*
 4:51
cespitem, *Aranea* 4:51
cespitem, *Philodromus* 4:46
 4:51
 10:15, 17
Cethagus 6:74
 8:254, 263
Ceuthophilus 1:207
Ceuthophilus stygius 3:83
Ceuthophilus stygilus 3:84
Chactopsis 9:234
Chaerilomma 9:234, 257
Chaerilus 7:30
Chajnus 1:58, 60, 64, 67, 70
Chajnus renschi 1:67
chalcodes, *Aphonopelma* 5:133
 5:134-136
Chalybion 1:230, 231
Chalybion sp. 1:230
Chamaesyce 2:120
Chamarynchus parvulus 2:124
chamberlini, *Larca* 5:113-118
chamberlini, *Larca* 9:47, 48
 9:50
chaperi, *Eustiromastix* 7:169
 7:170, 180, 182, 185
chapmani, *Ideobisium* 10:193
 10:198-200, 206
Characanthium inclusum 10:22
charcasus, *Hadruroides* 9:245
charcoti, *Nymphon* 1:5, 32
Charinus 9:163
chartoni, *Eukoenenia* 8:80
chathami, *Dipoena* 3:37
cheimatos, *Theridion* 3:43
Cheiracanthium mildei 4:64
Chelanops 2:36
Chelanops aequalis 2:34
Chelanops arizonensis 2:34
Chelanops dorsalis 2:34
Chelanops grossus 10:108
Chelanops obesus 2:34
Chelanops pallidus 2:34
Chelanops pallipes 2:31
Chelanops paludis 2:31
Chelanops partitus 2:34
Chelanops serratus 2:34
Chelanops tristis 2:34
Chelanops tumidus 2:34
Chelanops tumidus 10:45
Chelanops unicolor 2:31
Chelanops validus 2:34
 10:100
chelata, *Pardosa* 4:93
 6:206
 10:18, 177
Chelifer 1:14
 7:189
Chelifer cancroides 1:14, 16
 7:187, 188, 192
Chelifer fuscipes 7:195
Chelifer godfreyi 10:107
Chelifer latreillei 7:197
Chelifer mirabilis 2:30
Chelifer nodosus 10:107
Chelifer oblongus 10:109
Chelifer philipi 7:193
Chelifer scabriculus 7:196
Chelifera anachoreta 2:34
Cheloctonus jonesii 5:243-249
Chelodamus mirabilis 2:30
Chelypus 10:86
chera, *Spirembolus* 8:109, 113
 9:167, 198
Cheraira 9:170, 173
Cheraira castoris 9:196
Cheraira kena 9:168
 9:172, 194
Cheraira salmonis 9:167
 9:172, 198
Cheraira willapa 9:167, 208
Chernes 2:25-28, 34, 35
 10:41, 101
Chernes cimicoides 2:26, 27
Chernes cyrnius 10:99
Chernes hahnii 1:14
Chernes sanborni 2:31
cherokee, *Acanthepeira* 10:253
 10:254
cheronis, *Spirembolus* 8:109
cheronus, *Spirembolus* 8:113
Chiasmopes 9:84
Chiasmopes lineatus 9:69
chicano, *Uroctonus* 1:130
chicano, *Vejovis* 1:136
chickeringi, *Microsa* 3:191
 3:192-194
 5:182
Chielogovea oedipus 7:237
 7:242

- chilensis*, *Acropsopilio* 2:66
 2:75, 76, 79-81, 87
chilensis, *Bothriurus* 1:217
chilensis, *Prokoenenia* 8:80
Chileogovea 3:165
Chileogovea oedipus 3:167
 3:175
chilkatensis, *Erigone* 8:109
 8:112, 117, 139
chilkatensis, *Spirembolus*
 8:114, 117, 137, 139, 148
Chimaphila maculata 3:83
china, *Steatoda variata* 3:41
Chinchippus 8:61
Chira 9:84
Chira luctuosa 9:61, 79, 81
Chiracanthium 4:46
Chiracanthium inclusum 1:233
 2:62, 99
 4:46, 47, 69, 206
 5:157
 6:29, 148, 153
 9:289
 10:252, 255, 257
Chiracanthium mildei 4:46, 47
chirica, *Chrosiothes* 3:37
chiricahua, *Achaearanea* 3:35
Chiridiochernes platypalpus
 10:45
Chironomus pseudothummi 8:240
chisosea, *Leptoneta* 1:165
 1:166, 175, 187
Chitrella 10:218, 219
Chocorua cuneata 4:61
chomulae, *Acropsopilio* 2:76
 2:79, 81
chomulae, *Caddo* 2:66, 79
Choristoneura fumiferana
 6:226
Choristoneura pinus 6:225
Chrosiothes 3:33, 48, 51
Chrosiothes barrowsi 3:37
Chrosiothes chirica 3:37
Chrosiothes iviei 3:37
Chrosiothes jocosa 3:44
Chrosiothes jocosus 3:37
Chrosiothes minisculus 3:37
Chrosiothes minuscula 3:44
Chrosiothes portaleensis 3:37
Chrosiothes probabilis 3:37
Chrosiothes silvaticus 3:37
 3:48
Chrosiothes silvaticus 3:48
chrysis, *Eris* 1:236
chrysolepis, *Quercus* 7:195
chrysops, *Philaeus* 5:227
 5:230
 6:12, 13, 27
Chrysothamnus 3:89, 90
Chrysothamnus viscidiflorus
 3:97
Chryssso 3:34, 35, 50
Chryssso albomaculata 3:37, 48
Chryssso clementinae 3:37, 48
Chryssso nordica 3:37
Chryssso pelyx 3:37
Chryssso pulcherrima 3:37, 48
Chthonius globifer 9:111
Chthonius tetrachelatus 9:111
Chthonius virginicus 9:109
 9:111
cicastrosa, *Cyrtophora*
 10:241, 245
cicatrosa, *Cyrtophora* 6:206
 7:70
Cicurina 4:36
 6:148, 153
Cicurina brevis 4:38
Cicurina deserticola 3:96
Cicurina placida 4:38
Cicurina robusta 4:38
cimicoides, *Chernes* 2:26, 27
cinctipes, *Theridion* 3:43
cinctus, *Pselloopus* 10:21
cinerea, *Nauphoeta* 7:224
 10:224
cinereopilosus, *Scotinoecus*
 8:260
cinereus cyanipes,
Melanoplus 7:151
cinereus, *Uloborus* 1:239
cingulata, *Castianeira* 9:288
 10:26
cingulata, *Epeira* 4:34
cingulatus, *Araneus* 4:34
Ciniflo 2:50, 51
 4:60, 64, 67
 8:96, 215
Cinoflo simulus 7:67
Circium spp. 6:130
Circurina 10:172
Circurina arcuata 9:288
Circurina breviaria 9:288
Circurina brevis 10:26, 167
Circurina pallida 10:26
Circurina robusta 10:167
Circurina robustus 10:26
Circurina sp. 10:167

- Citigradae 7:262
 citricola, *Cyrtophora* 2:125
 8:160-167, 173-176
 8:180, 182-184
 10:76, 81
 citrina, *Anyphaena* 6:157
 ciusi, *Drassodes* 9:330, 332
Cladolasma 3:8
clangula, *Bucephala* 5:227
clarki, *Hypoconus* 1:65
clarus, *Phidippus* 1:237
 2:206
 4:55
 6:26
 10:256
clathrata, *Linyphia* 4:19
clathrata, *Neriene* 4:19
clavatus, *Scotinotylus*
 9:175
clavatus, *Tiso* 9:168
claveata, *Ozyptila* 2:130
 2:131, 133
claveatus, *Ozyptila* 2:132
claveatus, *Thomisus* 2:131
 2:132, 133
clavipes, *Nephila* 1:233
 2:49
 4:137-140, 142-144
 6:36, 38, 39, 41, 44, 48
 6:49, 51
 7:252
 8:53-58, 166, 168, 171, 184
 9:301, 305, 340
 10:70-72, 115, 116, 245
clementinae, *Chrysso* 3:37, 48
Cleobis *gervaisi* 10:124
Cleobis *hubneri* 10:124, 134
Cleobis *limbata* 10:139
Cleobis *martha* 10:131
Clubiona 2:49
 4:45
 7:63
 9:289
Clubiona *abbotii* 10:26
Clubiona *atrox* 8:96
Clubiona *bishopi* 4:61
Clubiona *californica* 7:62
Clubiona *elizabethae* 4:47
Clubiona *excepta* 4:47
Clubiona *gertschi* 4:61
Clubiona *johsoni* 4:48
 10:26
Clubiona *maritima* 4:47
Clubiona *nicholsi* 4:46, 48
Clubiona *pallens* 4:47
Clubiona *pikei* 4:47, 48
Clubiona *plumbi* 4:47, 48
Clubiona *pulicaria* 4:49
Clubiona *saxatilis* 8:96
Clubiona sp. 7:62
 9:343
Clubiona *tibialis* 4:47
Clubiona *trivialis* 4:61
Clubionidae spp. 9:289
Clubionoides 4:45
Clubionoides *excepta* 1:233
 4:47
 9:289
clypeata, *Micrathena* 6:36, 49
clypeatus, *Pellenes* 10:48
 10:58
Cnephacotes *obscurus*
 8:272, 273
coahuilae, *Vaejovis* 9:94
coahuilae, *Vejovis* 1:135
coccinea, *Florinda* 1:234
 9:290
coccinea, *Quercus* 9:286
coccineus, *Phidippus* 5:146
 6:9, 12, 16, 26, 28
Coccyzus *melacoryphus* 2:124
 2:125
cochise, *Theridion* 3:43
Cochlembolus 4:24, 65
 8:111
 9:167, 168, 170, 213
Cochlembolus *alpinus* 9:171
 9:183
Cochlembolus *formicarius*
 9:172, 205
Cochlembolus *pallidus* 9:171
 9:180
Cochlembolus *provo* 9:167
 9:175
Cochlembolus *sacer* 9:171
 9:173, 179
Cochlembolus *sacerdotalis*
 9:167, 175, 259, 263, 276
Cochlembolus *sanctus* 9:198
Cochlembolus *vernalis* 9:171
 9:188
Cochliomyia *macellaria* 10:21
cockerelli, *Rualena* 10:280
coeca, *Leptoneta* 1:164-167
 1:169, 170
coecatus, *Pellenes* 7:138
 10:48, 58-60, 67, 256, 257
coecum, *Eciton* 9:337

- coecum, *Labidus* 9:337
Coelosoma 3:50
Coelotes 2:51
 4:37
 8:96
Coelotes atropos 9:327-329
Coelotes juvenilis 4:38
Coelotes montanus 4:38
coki, *Euryopis* 3:39
 10:275-277
Coleogyne 3:89-92, 94-99
Coleosoma 3:35
Coleosoma acutiventer 3:34
 3:37, 48
Coleosoma blandum 3:37
Coleosoma floridanum 3:37
Coleosoma normale 3:37, 48
Colletes mitchelli 10:21
colombiae, *Ideoblothrus*
 10:193, 211
colombianus, *Mastigoproctus*
 1:68
coloradensis, *dictyna* 4:058
coloradensis, *Lycosa* 6:58
coloradensis, *Misumenops* 3:97
coloradensis, *Vejovis* 1:136
Colossendeis 1:32, 36, 39
Colossendeis scotti 1:5, 32
 1:33
cululata, *Philisca* 3:195, 196
coma, *Leptoneta* 1:148-151
 1:155, 159, 163
Comaroma 3:32, 47
Comaroma mendocina 3:42
Comaroma mendocino 3:37
communis, *Frontinella* 1:234
 8:166, 184
communis, *Juniperus* 1:143
communis, *Pseudozaona* 2:30
comondae, *Didymocentrus*
 7:19, 20, 23, 25, 26, 31
comstocki, *Myremeciophila*
 1:233
concavus, *Sciastes* 4:23, 25
concinna, *Leptoneta* 1:165
 1:166, 167, 169
concinnus, *Disembolus* 9:259
 9:260, 262, 265, 275
 9:281-283
concolor, *Abies* 10:101, 102
 10:107
concolor, *Bathyphantes* 4:20
 4:21
 10:280
concolorous, *Hadrurus* 3:114
 3:117, 118, 121, 123-125, 127
 3:128, 133
Condylostylus sp. 10:21
Conepeira 1:232
Conepeira atlantis 4:32
Conepeira marilandica 4:33
 4:34
Conepeira partita 4:32
Conepeira sp. 1:232
Conepeira sp. *mineatus* 1:232
confertifolia, *Atriplex*
 10:275
confusum, *Microbisium* 7:85
 10:261, 263-274
confusus, *Vejovis* 2:12
 3:93-96, 99
 7:19, 20, 23, 27, 29, 31, 38
confusus, *Vejovis* 1:135
conica, *Cyclosa* 10:191
conicus, *Bathyphantes* 4:21
conjuncta, *Achaearanea* 3:35
Conopistha 4:4, 7, 10
Conopistha argyrodes 4:10
 4:67
 8:184
 10:116
Conopistha rufa 10:111
Conopistha trigona 4:10
 10:116
Consingis americanus 1:236
consociata, *Agelena* 7:13, 17
 10:75, 78, 80, 82, 84
consociata, *Angelena* 3:190
 3:210
conspersus, *Buthotus* 10:85
conspurcata, *Oxyptila*
 2:146, 155, 157, 162
 4:49, 72
conspurcata, *Ozyptila*
 2:129, 130, 136, 138, 146-148
 2:150, 162, 163, 167, 172, 177
 10:27
convexa, *Leptoneta* 1:147
convolutus, *Disembolus*
 9:259, 260, 262, 263, 265
 9:271, 275, 278, 281
cookei, *Schizomus* 6:163
 8:1, 2, 4, 11, 15-17, 21, 22
copiosus, *Dactylochelifer*
 7:197
coprophila, *Bradysia* 9:229
 9:230
Corarachne utahensis 4:61

- Coras* 4:37, 69
Coras aeialis 4:32
Coras aerialis 4:38
Coras alabama 1:231
Coras juvenilis 4:38
Coras medicinalis 4:38
Coras montanus 4:38
Coras parallelis 4:32, 37
cordatus, *Scoloderus*
 6:141-144
 9:231
corderoi, *Hemiphrynus* 9:130
Coreogonal 9:168
Coreopsis major 3:83
Coreogonal 8:111
 9:167, 170, 173
Coreogonal bicornis 9:210
Coreogonal monoceros 8:140
 9:208
Coressa 3:41, 48, 50
 4:68
Coressa stridula 4:11
Coriarachne 2:135, 180
 2:183, 184, 186, 193
 4:49, 65
Coriarachne aemula 2:183
 2:189-191
Coriarachne brunneipes
 2:183, 184, 186-188
Coriarachne depressa 2:183
 2:188
Coriarachne floridana 2:184
 2:186-188, 191
 4:49
Coriarachne fulvipes 2:183
Coriarachne lenta 2:189, 191
Coriarachne nakina 2:183
 2:188, 192
Coriarachne nigrostriata
 2:183
Coriarachne sp. 6:226
Coriarachne spp. 2:190
Coriarachne utahensis
 2:184, 186, 187, 191, 192
 4:72
Coriarachne versicolor
 2:183, 184, 187, 189-193
 4:49
corneliae, *Disembolus* 9:260
 9:262, 265, 275, 281, 283
corneliae, *Soudinus* 9:259
 9:263, 283
Cornicularia 4:24
Cornicularia directa 9:289
- Cornicularia monticolens*
 8:110, 115
Cornicularia pacifica 9:182
Cornicularia vallicolens
 8:125
cornigera, *Mastophora* 4:27
cornupalpis, *Centromerus*
 4:21
Cornus florida 3:83
 9:286
Cornus sp. 6:130
cornuta, *Nuctena* 9:343
cornuta, *Nuctenea* 9:288
 9:300, 305
cornutum, *Phrynosoma*
 10:275, 277
cornutus, *Araneus* 4:33, 67
 4:71
 7:154
cornutus, *Nuctenea* 4:71
coronatus, *Acanthophrynus*
 9:117, 120, 122, 123, 125
coronatus, *Pellenes* 1:236
Corosoma sellowi 10:11-14
Cortaderia dioica 3:149
cortes, *Anyphaena* 4:210
Corteza 3:55
Corteza interaesta 3:55
 3:199, 200
corticarius, *Araneus* 4:31
Coryphaeolana lapidicola 9:183
Corythalia 5:227
 6:27
 9:91
 10:56, 61, 62
Corythalia canosa 10:55-57
 10:66
Corythalia fulgipedia 10:56
costaricense, *Ideobisium*
 10:210, 213
costaricensis, *Ideoblothrus*
 10:213
costaricensis, *Pseudogarypinus*
 5:125
costatus, *Pitiohyphantes*
 9:290
costatus, *Pityohyphantes*
 4:19
 6:226
cousinensis, *Schizomus*
 6:161, 173, 174, 176, 177
 6:181, 182, 185, 191
cowlesae, *Theridion* 3:43
craniifer, *Blaberus* 9:219

- crassicauda, *Androctonus* 8:281
 crassicaudata, *Nyctalops* 6:172
 crassicaudus, *Edricus* 6:37
 crassimanum, *Ideobisium*
 10:193-195, 197-199
 10:201-203, 206
 crassimanus, *Vejovis* 1:135
 crassipalpata, *Lycosa* 4:40
 crassipalpata, *Schizocosa*
 10:26
 crassipalpe, *Ricinoides*
 1:87-89, 95, 103, 104
 crassipalpe, *Sabacon* 3:5
 3:8, 13, 19
 crassipalpis, *Lycosa* 4:40
 crassipalpis, *Nemastoma* 3:5
 3:11
 crassipalpis, *Schizocosa*
 4:40, 73, 82, 84, 90
 crassipalpus, *Filistatnella*
 1:233
 crassipes, *Schizocosa* 3:83
 3:102, 107
 4:40
 6:198, 211
 7:122
 crassipes, *Thymoites* 3:47
 crassopalpus, *Acuminochernes*
 9:335, 336
 10:97-99
 crassopalpus, *Hesperochernes*
 9:335
 10:98
 crassus, *Dendrochernes* 10:97
 10:98, 99
Crategus spp. 6:130
 credula, *Leptoneta* 1:149
 1:155, 163
Crematogaster 10:275
 creola, *Oxyptila* 2:152
 creola, *Ozyptila* 2:129, 135
 2:138, 152, 173, 177
 creolus, *Drassyllus* 4:44
 creosotis, *Ebo* 6:228
 crepidulifera, *Blossiola* 8:65
 cretica, *Sulcia* 7:232, 233
 cribellus, *Phoberocheirus*
 9:335
 cibratus, *Ocalachelifer*
 9:336
 crinitus, *Scotinotylus*
 9:167, 174, 177, 193
 9:195, 198-200, 211
 crispulum, *Theridion* 3:43, 48
- 4:13, 14, 16
 cristata, *Walckenaeria* 3:196
 cristatus, *Diplocephalus*
 3:195, 196
 8:101
 crocata, *Dysdera* 4:5, 64
 crocatus, *Castianeira* 4:48
 crocea, *Phiale* 9:61-63, 69
 9:72, 74-76, 79-83
Crocidura *hirta* 5:247
Crocodilos 4:41
Crosbycus 3:8, 10
 6:106, 107
 7:167
 crosbyi, *Bathyphantes* 4:61
 crosbyi, *Robertus* 3:40
Croton 2:120, 121
crucifer, *Typopeltis* 1:69
cruentata, *Nephilengys*
 9:301, 305, 306
Crustulina 3:31, 32, 50
 4:7, 8, 68
Crustulina *altera* 3:37, 42
Crustulina *guttata* 3:37
Crustulina *sticta* 3:37
 4:8
Cryphoecea *montana* 4:37
Cryphoecea 4:36
Cryphoecea *montana* 4:32, 37
Cryptocellus 1:18, 73, 83
 1:84, 86-89, 91, 94, 105
Cryptocellus *albosquamatus*
 1:81, 83
Cryptocellus *barberi* 1:82, 83
Cryptocellus *blesti* 1:81, 83
Cryptocellus *bolivari* 1:82
 1:83
Cryptocellus *boneti* 1:5
 1:18, 82, 83
Cryptocellus *centralis* 1:81
 1:83
Cryptocellus *dorotheae* 1:82
 1:83
Cryptocellus *emarginatus*
 1:82, 83
Cryptocellus *foedus* 1:73
 1:81, 83, 86
Cryptocellus *gertschi*
 1:73-81, 83
Cryptocellus *lampeli* 1:81, 83
Cryptocellus *magnus* 1:82, 83
Cryptocellus *manni* 1:81, 83
Cryptocellus *mitchelli* 1:81
 1:83

- Cryptocellus osorioi* 1:5
 1:18, 82, 83
- Cryptocellus pearsi* 1:73
 1:80, 81, 83
- Cryptocellus pelaezi* 1:73
 1:82-84, 87, 90-92
 1:95, 105, 106
- Cryptocellus pseudocellatus*
 1:74, 82, 83
- Cryptocellus redelli* 1:81
 1:83
- Cryptocellus relictus* 1:73
 1:81, 83
- Cryptocellus simonis* 1:81
 1:83, 84
- Sryptocellus spinotibialis*
 1:73, 80, 81, 83
- Cryptomaster* 1:210
- Cryptostemma afzelii* 1:86
- Cryptostemma westermannii*
 1:85, 86, 100
- Cryptostemma* 1:105, 106
- cryptostemma westermannii* 1:100
- Ctenium* 3:48, 50
 4:7, 9
- Ctenium* sp. 6:226
- Ctenium spinigerus* 4:9
- Ctenus* 1:25, 29
- Ctenus mordicus* 7:260
- Ctenus salei* 7:260
- cubensis*, *Centruroides*
 guanensis 10:239
- cucurbitinus*, *Araneus* 2:49
- cuenca*, *Schizomus* 7:89
 7:103, 106-111, 114
- cultrifera*, *Nereis* 1:42, 52
- cumbalensis*, *Schizomus*
 6:162
 7:89, 103, 106, 108
 7:112, 116, 117
- cumbalensis*, *Trithyreus*
 7:117
- cumbre*, *Anyphaena* 4:207, 210
- cunea*, *Hyphantria* 5:149
 6:226
- cuneata*, *Chocorua* 4:61
- cuneata*, *Diplocephalus* 4:61
- cuneata*, *Lespedeza* 3:76
- cunninghamii*, *Araucaria*
 8:166
- Cupiennius oculatus* 7:260
- Cupiennius salei* 5:229
 7:141, 144, 255-263
 8:202, 214, 215
- Cupiennius salei* 7:260
- cupressus macrocarpa* 5:236
- cuprina*, *Phanenicia* 10:21
- curacaviensis*, *Latrodectus*
 3:48, 51
 4:10
 8:239
- curazavia*, *Pachychittra*
 10:214
- curazavius*, *Ideoblothrus*
 10:214
- cursor*, *Sitticus* 4:53
 10:52
- curvata*, *Oxyptila* 4:72
- curvata*, *Ozyptila* 2:129, 130
 2:137, 139, 146, 154, 156
 2:157, 169, 174, 175, 179
- cutleri*, *Sarinda* 10:48, 51
- cyanea*, *Agassa* 1:236
- cyanipes*, *Melanoplus*
 cinerereus 7:151
- Cybaeodes* 3:55
- Cybaeodes incerta* 3:53, 55
- Cybaeota calcaratum* 4:32
 4:37
- Cybaeus silicis* 9:288, 292
- Cybele* 7:171
- Cybele vincenti* 7:172, 176
- Cybeota* 4:36
- Cyclocosmia truncata* 3:83
 3:84-86
- Cyclosa* 4:206
 6:33, 35
 8:182
 9:84
- Cyclosa caroli* 6:36, 39, 41
 10:69-72
- Cyclosa conica* 10:191
- Cyclosa insulana* 2:126
- Cyclosa* sp. 6:42
- Cyclosa turbinata* 1:232
 4:71, 215, 216
 8:184
 9:288
 10:254, 257
- cygneus*, *Austropsopilio* 2:83
- cylindroides*, *Cyrtophora*
 8:160, 161, 163-167, 169
 8:171, 173-176, 179, 180
- Cylindropuntia* sp. 2:117
- Cyllodania* 3:150
- Cyllodania bicruciata* 3:137
 3:138, 139, 141, 145, 147
- Cyllodania fasciata* 3:142

- cynicum, *Theridion* 3:43
Cyphocentrus 8:37
Cyphocentrus sulcatus 8:41
Cryptobunus 1:214
 3:178, 179, 181
Cyrsa algerina 5:229
Cyrene bulbosa 9:80, 82, 84
cyrnus, *Chernes* 10:99
Cyrtepistomus castaneus 6:145
Cyrtophora 8:159, 170, 181
Cyrtophora cicastrosa 10:241
 10:245
Cyrtophora cicatrosa 6:206
 7:70
Cyrtophora citricola
 8:160-167, 173-176
 8:180, 182-184
 10:76, 81
Cyrtophora cylindroides
 8:160-167, 169, 171
 8:173-176, 179, 180
Cyrtophora moluccenis 10:115
Cyrtophora moluccensis 2:125
 8:160-166, 168, 169
 8:171-176, 179, 180, 184
Cyrtophora monulfi 8:160
 8:162, 164-168, 171, 174
 8:175, 177, 180
Cyrtophora nympha 8:183
Cyrtophora spp. 2:125
 8:180

D

- Dactylochelifer copiosus 8:140, 144, 145, 147, 153
 7:197
- Dactylochelifer silvestris 2:36
 7:187, 188, 197
- Daesia 10:97-99
 1:18
- daidema, Aranea 2:40
- daltoni, Dipoena 3:48
- dalyi, Typopeltis 1:69
- Damon medius 1:24
- damonidaensis, Phyrnus 10:99
 9:117, 118, 121, 122, 127
 9:131, 138, 139, 141, 144
 9:151, 156, 158, 159, 162
- Dapanus 6:80
- Dasychernes 10:12
- Dasychernes inquilinus 10:11, 13, 14
- Dasyscorpiops 9:225, 236
- davisi, Argyrodes 3:36
- davisi, Leiobunum 10:89
- davisi, Pirata 5:2, 7, 14, 29
 5:34, 38, 87, 88, 111
- davisi, Schizomus 6:162
 8:1, 2, 4, 7-9, 13, 15, 20
- dawnae, Hypoctonus 1:65
- debilis, Rhopalurus 10:106
 4:125-130, 132-134
- debilis, Tunagyna 4:24, 66
- debilis, Vaejovis 4:127
- debilis, Vejovis 4:127
- decepta, Aysha 1:231
- deceptrix, Eukoenia 8:80
- decipiens, Synemosyna 9:342
- Decolopoda australis 1:5, 32
- decoratus, Sergiolus 10:26
- decui, Schizomus 6:161, 163
 6:173, 174, 176-178, 180
 6:181, 182, 184, 188, 192
- dekanum, Iurus 9:245
- delfini, Eukoenia 8:80
- delicata, Leptoneta 1:177
 1:178, 179, 182, 185, 187
- delicata, Neoleptoneta 1:182
- delicatula, Pardosa 1:234
 10:254, 258
- Delorrhipe bicornis 9:168
 9:210
- Delorrhipe monoceros 9:208
- deltaidea, Franseria 6:54
- demonologicus, Spirembolus 8:112, 114, 116, 117
- Dendrochernes crassus 10:99
- Dendrochernes instabilis 10:99
- Dendrochernes morosus 10:99
- Dendroctonus brevicornis 7:195
- Dendroctonus brevimanus 10:99
- Dendroica petechia 2:124
- Dendrolasma 3:8, 11
- Dendryphantes aestivalis 2:206
- Dendryphantes alboimmaculatus 6:135
- densiflora, Lithocarpus 10:106
- dentata, Castanea 9:286
- dentatum, Gnathonarium 8:101
- denticulata, Centromerus 4:21
- denticulata, Hemerotrecha 2:8, 9
- denticulatus, Centromerus 9:289, 292
- dentigera, Erigone 10:254
- dentipalpe, Sabacon 3:9
- dentipalpis, Caddo 2:73
- dentoides, Marpissa 4:52, 57
- depilata, Eukoenia 8:80
- deprehendor, Fumontana 3:177-182
 6:79
- depressa, Coriarachne 2:183, 188
- depressum, Leiobunum 10:89, 90
- depressus, Drassyllus 10:26
- derhami, Tegenaria 4:37
- Dermacentor andersoni 3:70, 72
- Dermacentor variabilis 3:57
 3:58, 59, 61, 62, 65-67, 73
- descripta, Castianeira 4:48
- Descurainia 3:89
- desecheo, Schizomus 6:161
 6:173, 174, 177, 178, 181
 6:186, 188, 190
- deserticola, Cicurina 3:96
- deserticola, Serradigitus 1:132

- deserticola, *Vejovis* 1:132
Desis 3:55
Desis formidabilis 7:67
devexus, *Drassyllus* 1:233
devia, *Leptoneta* 1:165
 1:166, 169, 171
diadema, *Aranea* 4:124, 206
 7:17
diademata, *Epeira* 8:184
diadematus, *Araneus*
 2:37-40, 49
 3:81, 207-210
 4:31, 66, 68, 117
 4:118, 123
 6:9, 29, 45
 7:1-3, 11, 15, 16
 7:143, 146
 8:53, 57, 162, 171
 8:175, 183
 9:300, 305-308
 10:4, 6, 75, 81, 84, 94
Diaeaa 2:186
Diaeaa dorsata 4:138, 143
Dialictus microlepooides 7:151
diazi, *Vejovis* 1:135
Dicentra sp. 6:131
Dicranolasma 6:106
dicranotarsilis, *Abaliella*
 1:66
dicropalpus, *Trachyrhinus*
 9:4, 5, 10, 11
Dictyna 10:84
Dictyna altamira 4:57, 58
Dictyna angulata 4:58
Dictyna annulipes 4:58
Dictyna arundinaceooides 4:58
Dictyna bryantae 4:58
Dictyna coloradensis 4:58
Dictyna florens 4:58
Dictyna hentzi 4:58
Dictyna muraria 4:58
Dictyna personata 3:96
Dictyna phylax 4:61
Dictyna savanna 4:58
Dictyna segregata 10:254
 10:256, 257
Dictyna sp. 6:226
 7:62
Dictyna sublata 9:289
Dictyna volucripes 10:254
 10:256
Dicymbium tibiale 8:273
Didymocentrus comondae 7:19
 7:20, 23, 25, 26, 31
Didymocentrus taibeli 4:168
differens, *Theridion* 1:238
 3:43, 48
 4:13, 14
digitiger, *Schizomus* 6:163
 6:174, 185
Diguetia catamarquensis 2:99
Diguetia imperiosa 7:66
dilutum, *Theridion* 3:43
dimidiata, *Eristalis* 10:21
Dinaria 1:207
Dinocheirus 2:26, 28, 31, 35
 7:198
 10:41, 42
Diplocentrus bigbendensis
 4:200
 10:157, 159, 161, 163, 164
Diplocentrus bigbendiensis
 2:113, 118
Diplocentrus hoffmanni
 4:149, 150, 155, 156, 185
 4:187, 189, 190, 194, 198
Diplocentrus keyserlingi
 4:145, 146, 179, 185
Diplocentrus keyserlingi
tehuacanus 4:145, 146
 4:174
Diplocentrus keyserlingi
zacatecanus 2:107, 116
Diplocentrus mexicanus
 4:145, 146, 150, 152, 158, 194
Diplocentrus mexicanus
oaxacae 4:145, 150
 4:158-160, 164, 194
Diplocentrus mitiae 4:145
 4:149, 150, 155, 187
 4:194, 197, 198
Diplocentrus nitidus 4:198
Diplocentrus ochoterenai
 4:145, 146, 150, 151, 154, 156
 4:164-166, 168, 173, 194
Diplocentrus peloncillensis
 2:107, 111-117
Diplocentrus rectimanus
 4:145, 146, 149, 150, 155, 156
 4:175, 179, 182-185, 190, 191
 4:194, 198
Diplocentrus reticulatus
 4:145, 149, 150, 155, 157
 4:187, 191, 193, 194, 198
Diplocentrus spitzeri 2:107
 2:112-118, 195, 196, 198
 2:200-204
 10:157, 163, 164, 238

- | | | | |
|---------------|---------------|--|---|
| Diplocentrus | spp. | 10:163 | 9:291 |
| Diplocentrus | sulcatus | 8:35 | Dipoena pallida 4:10
7:199,205,207 |
| | | 8:41 | |
| Diplocentrus | taibeli | 4:168 | Dipoena prona 3:38,48 |
| Diplocentrus | tehuacanus | | Dipoena provalis 3:38 |
| | | 4:149-151,154,156,173-175 | Dipoena rita 3:38 |
| | | 4:177-179,194 | Dipoena sulfurica 3:38 |
| Diplocentrus | tehuano | 4:145 | Dipoena washougalia 3:38 |
| | | 4:149-151,154,156,165 | Diprion similis 6:225 |
| | | 4:168,170,171,173,194 | directa, Cornicularia 9:289 |
| Diplocentrus | whitei | 4:145 | directa, Larinia 1:232 |
| | | 4:146,152,158 | 9:69 |
| | | 10:157 | discursans, Xysticus 4:73
4:86,87,90 |
| Diplocephalus | | 7:231 | Disembolus 8:109,157 |
| | | 9:170,173 | 9:212 |
| Diplocephalus | castigatorius | | Disembolus alpha 9:260,262
9:263,265,268,272-274 |
| | | 8:149,150 | 9:277,278,283 |
| Diplocephalus | cristatus | | Disembolus amoenus 9:259
9:262,265,275,281,282 |
| | | 3:195,196 | Disembolus anguineus 9:259
9:260,262-265,269,273 |
| | | 8:101 | 9:275-277,281 |
| Diplocephalus | cuneata | 4:61 | Disembolus apache 9:167
9:170,205,259,263 |
| Diplocephalus | latifrons | 8:273 | Disembolus beta 9:259,260
9:263,265,268,273,274,276 |
| Diplocephalus | picinus | | Disembolus concinnus
9:259,260,22,265,275
9:281-283 |
| | | 8:272,273 | Disembolus convolutus
9:259,260,262,263,265
9:271,275,278,279,281 |
| Diplocephalus | vernalis | 9:188 | Disembolus corneliae 9:260
9:262,265,275,281,283 |
| Diplostyla | alboventris | 4:21 | Disembolus galeatus 9:259
9:260,262,265,268,269
9:277,278 |
| Diplura | | 8:254 | Disembolus hyalinus 9:259
9:260,262,265,275,281
9:283,284 |
| Dipoena | | 3:32,34,50 | Disembolus implexus 9:259
9:263,265,271,274
9:278,279 |
| | | 4:8,67,68 | Disembolus implicatus 9:259
9:260,262,263,265,271
9:274,277-280,282 |
| Dipoena | abdita | 3:37 | Disembolus kesimbus 9:260
9:261-263,265-267,270
9:273,275,278 |
| Dipoena | alta | 3:37,46,48 | Disembolus lacteus 9:259
9:260,262,265,277,280,281 |
| | | 7:199-203,205-215,222 | Disembolus lacunatus 9:259 |
| Dipoena | appalachia | 3:38,47 | |
| Dipoena | atopa | 3:37,46,48 | |
| Dipoena | barro | 7:205,207 | |
| Dipoena | bernardino | 3:37 | |
| Dipoena | buccalis | 3:37 | |
| Dipoena | cathedralis | 3:37 | |
| Dipoena | daltoni | 3:48 | |
| Dipoena | dorsata | 3:38,47 | |
| Dipoena | furtiva | 7:199,205
7:207 | |
| Dipoena | hamata | 3:38,48 | |
| Dipoena | jamesi | 7:199
7:204-206,220-222 | |
| Dipoena | lana | 3:38 | |
| Dipoena | lineatipes | 3:48
7:199,200,202,205-207
7:216-219,222 | |
| Dipoena | malkini | 3:38 | |
| Dipoena | melanogaster | 3:37
3:46 | |
| Dipoena | neotoma | 3:38 | |
| Dipoena | nigra | 3:38,46 | |

- 9:260,263,265,272,280*
Disembolus phanus 9:260
9:262,263,265,272,274
9:277-280
Disembolus procerus 9:259
9:260-263,265-267,269
9:277,278
Disembolus sacerdotalis
9:260,263,265,269,273
9:276,283
Disembolus sinuosus 9:259
9:260-263,265,268,273
9:274-276,278,282
Disembolus solanus 9:259
9:260,262,265,268,270
9:277,281
Disembolus stridulans 8:113
9:198,259-261,263-267
9:269,270
Disembolus torquatus 9:259
9:260,262-265,267
9:271-273,275,278
Disembolus vicinus 9:259
9:260,262,265,274,277
9:278,281,282
Disembolus zygethus 9:259
9:263
Dismodicus alpinus 9:168
9:179
dispar, Hydrophantes 1:12
dispar, Ischyropsalis 6:117
dispar, Philodromus 4:65
8:95
dispar, Schizomus 6:162,174
7:91,94,99
dispar, Spirembolus 8:109
8:114,116,117,140-143
dispar, Zygilla 4:29
disparata, Achaearanea 3:190
disparunguis, Metagovea
3:167
7:237
displicata, Araneus 4:71
displicata, Araniella 4:71
6:226
9:288
displicata, Epeira 4:33
displicatus, Araneus 4:33
distans, Oxyptila 4:72
distans, Ozyptila 2:129
2:130,137,139,146,153
2:154,157-159,168,173,178
distinctus, Illinichernes
10:97,102,106
divaricatus, Aster 3:83
diversa, Podophthalma
10:145,149
diversa, Porrima 10:145
10:149,151
diversa, Porrimosa 10:149
diversus, Uloborus 2:40
3:81
4:201-204,206
8:283
10:191
dividuum, Theridion 3:43
divisus, Scylaceus 9:167
9:188
douglasii, Spermophilus
beecheyi 10:99
Dolomedes 2:206
4:39,64
6:27
10:121,238,247,249
Dolomedes scapularis 4:39
Dolomedes scopularis 4:39
Dolomedes scriptus 3:207
Dolomedes sexpunctatus 1:235
Dolomedes striatus 4:39
Dolomedes tenebrosus 1:235
10:120
Dolomedes triton 10:254
Dolomedes urinator 4:39
Dolomedes vittatus 4:39
Dolomedus mirus 6:80
dolosus, Serianus 9:338
domestica, Acheta 3:85
domestica, Linyphia
resupina 1:143
domestica, Musca 2:53,54
5:189
6:4
7:49
8:237,239
9:63
10:76,78
domesticus, Acheta 7:244
8:193,202,205
domesticus, Tegenaria 4:37
dometica, Musca 8:197
domiciliorum, Epeira 4:30
domiciliorum, Neoscona 4:22
4:29,30
donensis, Supersitionia 7:19
donensis, Superstitionia 7:20
7:23,25,27,30,229
doriae, Thelyphonus 1:66
dorotheae, Cryptocellus

- 1:82,83
dorsalis, *Chelanops* 2:34
dorsalis, *Gluvia* 8:65
dorsata, *Diaeaa* 4:138,143
dorsata, *Dipoena* 3:38,47
Doru taeniatum 7:259
draco, *Eukoenenia* 8:80
dracus, *Argyrodes* 3:36
drakos, *Schizomus* 7:91,93
 7:94,96
Drapetisca alteranda 4:19
Drapetisca socialis 4:19,67
Drapetisca sp. 6:226
Drassodes 4:43,46,71
 9:334
Drassodes ciusi 9:330,332
Drassodes erector 9:333
Drassodes gosiutus 3:96
 4:44,71
Drassodes himalayensis 9:333
Drassodes neglectus 4:71
 7:62,63
Drassodes phanus 4:44,71
Drassodes robinsoni 3:96
 4:71
Drassodes saccatus 4:71
Drassodes sp. 10:255
Drassus loricatus 4:45
Drassyllus 4:43
Drassyllus aprilinus 10:26
Drassyllus creolus 4:44
Drassyllus depressus 10:26
Drassyllus devexus 1:233
Drassyllus fallens 9:289
Drassyllus femoralis 4:44
Drassyllus lamprus 3:96
Drassyllus notonus 10:255
 10:257
Drassyllus rusticus 4:44,45
Drassyllus sp. 6:226
 10:255
Drexelia 4:27
Drosophila 2:90
 8:238
 10:181,190
- Drosophila melanogaster*
 1:144
 2:54
 6:4
 9:63,328
 10:48,187,248
Drosophila sp. 2:91
 8:160
 10:69
Drosophila subobscura 5:229
Drymusa dinora 7:253
Dryopteris spp. 8:272
dubia, *Nemesia* 9:326
dubiosus, *Scotinotylus*
 9:175,177,197,199
 9:200,205,210
dufourieius, *Iurus* 1:123
 9:238,240-242,245
Dugesia 5:168
Dugesiella *hentzi* 1:237
 3:73
 9:116
dulcineum, *Theridion* 3:43
dulcineus, *Phrurotimpus* 7:266
Dulichium arundinacium 5:72
dumetorum, *Epeira* 4:33
dumitrescoae, *Schizomus*
 6:161,173,174,176-178
 6:180-182,184,191,192
 7:89,102
 8:1
 9:19,20
dumosa, *Franseria* 6:54
dumosus, *Holodiscus* 7:79
duodecimspinosa, *Micrathena*
 6:36,41
duplex, *Zelotes* 9:289
durangonus, *Eremobates* 2:6
 2:8-10
 10:238
duttoni, *Tibellus* 10:255
Dysdera 4:3
Dysdera crocata 4:5,64
Dysdera erythrina 4:64

E

- Eberlanzia 10:124
 Ebo 4:70
 Ebo andreaanna 6:228
 Ebo californicus 6:228
 Ebo creosotis 6:228
 Ebo iviei 4:50
 Ebo latithorax 4:50
 Ebo redneri 6:227, 228
 Ebo texanus 6:228
ecclesiasticus, *Herpyllus*
 10:26
ecclesiistica, *Herpyllus* 4:44
Echinotheridion 3:50
Eciton coecum 9:337
ectypa, *Wixia* 6:141-144
 9:231
ecuadorensis, *Ideobisium*
 10:193, 199, 201
ecuadorensis, *Synotaxus*
 6:38, 39, 41, 49
Edricus crassicaudus 6:37
edulis, *Pinus* 2:117
Eidmanella 4:18
elata, *Yucca* 2:117
elegans, *Icius* 4:55
 9:290
elegans, *Lispesoma* 10:36, 38
elegans, *Pirata* 5:3
 5:100, 103, 105, 106
elegans, *Tutelina* 2:103
 10:53
elegans, *Xysticus* 3:102
 10:27, 255
Eleocharis obtusa 5:72
elevatus, *Argyrodes* 3:36, 42
 10:116
elevatus, *Spirembolus* 8:109
 8:114, 116, 131, 138, 140, 141
elizabethae, *Clubiona* 4:47
elizabethae, *Micaria* 10:26
ellingseni, *Pseudoblothrus*
 10:218
elliotti, *Typhlochactas*
 5:159, 164, 167, 168
ellipticus, *Xysticus* 4:61
ellisi, *Hypoconus* 1:65
elongata, *Tetragnatha* 1:237
 4:35
 9:291, 301, 305
elongate-aluetum, *Careci*
 10:177
elongatus, *Smeringopus* 1:229
 1:235
emaciatus, *Paraphrynus* 9:166
emarginaticeps, *Buthus* 1:126
emarginaticeps, *Hadrurus*
 1:126
emarginatus, *Cryptocellus*
 1:82, 83
emertoni, *Arctosa* 4:41
emertoni, *Centromerus* 4:22
emertoni, *Epeira* 4:27
emertoni, *Euryopis* 3:38, 46
emertoni, *Eustala* 4:27
emertoni, *Pirata* 4:40
emertoni, *Theridula* 3:47, 48
 4:12, 16
Emmenomma oculatum 3:196
Emorhax 8:269
Encelia californica 7:150
encino, *Anyphaena* 4:210
Encyocrypta 8:263
Endeis 1:5, 32, 39
Endeis spinosa 1:35
Enelecara erythropus 7:67
engelmannii, *Picea* 6:3
Enoplognatha 3:33, 50
 4:7, 8, 68
 6:230
 9:84
Enoplognatha intrepida 3:38, 42
 4:9
Enoplognatha joshua 3:38
Enoplognatha maricopa 3:38
Enoplognatha marmorata 3:38, 42
 4:8, 9
Enoplognatha ovata 3:38
 4:8, 9, 16, 70
 9:69, 85
 10:165-167, 169, 172-176
Enoplognatha piuta 3:96
Enoplognatha puritana 4:8
Enoplognatha redimitum 4:12
Enoplognatha rugosa 4:9
Enoplognatha selma 3:38
Enoplognatha tecta 3:38, 42
 4:8, 9
Enoplognatha thoracica 3:38
Enoplognatha wyuta 3:38
Epactiochernes 10:42, 45
Epaphochernes 2:31
Epaphochernes bouvieri 2:34

- 2:36
Epeira 2:49
 4:26, 27, 63
Epeira attestor 4:32
Epeira bicentenaria 4:31
Epeira bivittata 4:30
Epeira cingulata 4:34
Epeira diademata 8:184
Epeira displicata 4:33
Epeira domiciliorum 4:30
Epeira dumetorum 4:33
Epeira emertoni 4:27
Epeira foliata 4:33
Epeira glomosa 4:59
Epeira guttulata 4:34
Epeira hentzii 4:30
Epeira juniperi 4:34
Epeira partita 4:32
Epeira pegnia 4:34
Epeira radiosa 4:34
Epeira raji 4:33
Epeira saeva 4:31
Epeira sanguinalis 4:34
Epeira sclopetaria 8:183
Epeira thaddeus 4:34
Epeira trifolium 4:33
Epeira undata 4:33
Eperigone 8:100
Eperigone simplex 4:25
Eperigone sp. 1:234
Eperigone tridentata 1:234
 8:99
Ephedra 3:89-99
Ephestia kuhniella 7:16
Epiblemmum scenicum 5:229
 5:230
 7:58
Epichernes aztecus 10:41-43
 10:45
Epilampra maya 7:259
Episinus 3:33, 50, 51
 4:68
 6:42, 45
Episinus amoenus 3:44
 9:291
Episinus sp. 6:38, 41
Episinus spp. 9:229
erato hydara, *Heliconius*
 7:127
Eremebates kraepelini 2:9
Eremebates purpusi 2:9
Eremobates 1:18, 19
 8:269, 270
Eremobates bantai 2:7, 8
Eremobates durangonus
 2:6, 8-10
 10:238
Eremobates hessei 2:7, 8
 8:269
Eremobates kraepelini 2:8
Eremobates mormonus 2:7, 8
Eremobates pallipes 2:6-9
Eremobates palpisetus
 2:6-9
Eremobates purpusi 2:8
Eremobates scaber 2:6, 8
Eremobates septentrionis 2:8
Eremobates zinni 2:6, 8
Eremochelis bidepressus 2:8, 9
Eremochelis bilobatus 2:6-9
 8:267, 269, 270
Eremochelis branchi 2:6
 2:8, 9
Eremochelis insignitus 2:8, 9
Eremochelis plicatus 2:6, 8
eremophilus, *Robertus* 3:40
Eremorhax magnus 2:6, 8
Eremorhax mumai 2:7, 8
Eremorhax puebloensis 2:7
Eremorhax pulcher 2:8
eremus, *Philodromus* 1:142
 1:143
ereptor, *Drassodes* 9:333
Ergates spiculatus
 spiculatus 10:108
Ergatis annulipes 4:58
Erigeron spp. 10:242
Erigone 8:100, 104
 9:173
Erigone aliena 9:182
Erigone alpigena 9:167
Erigone antennata 9:167
 9:168
Erigone autumnalis 1:234
 9:289
 10:254, 256
Erigone bodenburgi 9:167
 9:171, 207
Erigone brevidentata 9:290
Erigone chilkatensis 8:109
 8:117, 139
Erigone dentigera 10:254
Erigone matei 4:23
Erigone monoceros 9:208
Erigone pallens 9:180
Erigone parasitica 4:25
Erigone parvula 4:24
Erigone proterva 9:187

- Erigone vernalis* 9:188
erigoniforme, *Theridion* 4:9
erigoniformis, *Lithyphantes*
 4:9
erigoniformis, *Steatoda* 3:40
 3:48
 4:9
Erigoninae 1:234
Eriogonum fasciculatum 7:150
Eriophora 8:159, 182, 183
Eriophora fuliginea 7:253
 8:168, 169, 173, 175, 179
 8:180, 182, 184
 9:300, 305, 306
Eriophora nephilooides 6:37
 6:41, 49
Eriophora ravilla 6:144
 10:254
Eris 4:55
 10:54
Eris aurantius 9:290
Eris chrysosoma 1:236
Eris marginata 4:55
 10:255
Eris marginatus 1:236
 2:102, 104
Eris nigromaculatus 4:61
Eris pineus 1:236
Eris sp. 2:102-104
 6:226
 9:290
Eristalis dimidiata 10:21
Ero furcato 7:66
Ero leonina 4:36
erratus, *Spirembolus* 8:109
 8:111, 114, 117, 147, 148
 8:150-152
Eryngium sanguisorba 10:153
erythrina, *Dysdera* 4:64
erythropus, *Enelecara* 7:67
erythrorhynchus, *Tockus* 5:247
Estrandia grandaeva 4:20
Estrandia nearctica 4:20
Eucalyptus 5:236, 239
Eucalyptus sp. 10:192
Eucta 4:35
Eucta kaestneri 9:230
Eucta sp. 9:229
Euctimena tibialis 8:255
Eugnatha 4:35
Eukoenenia 2:44
 8:72, 81
Eukoenenia angolensis 8:79
Eukoenenia angusta 8:79
Eukoenenia ankaratrensis 8:80
Eukoenenia austriaca 8:78, 80
Eukoenenia bara 8:80
Eukoenenia berlesei 8:80
Eukoenenia brolemanni 8:80
Eukoenenia buxtoni 8:80
Eukoenenia chartoni 8:80
Eukoenenia deceptrix 8:80
Eukoenenia delfini 8:80
Eukoenenia depilata 8:80
Eukoenenia draco 8:80
Eukoenenia florenciae 8:80
Eukoenenia fossati 8:80
Eukoenenia grassii 8:80
Eukoenenia hansenii 8:75, 80
Eukoenenia hesperia 8:80
Eukoenenia hispanica 8:80
Eukoenenia juberthiei 8:82
Eukoenenia lauteli 8:80
Eukoenenia lawrencei 8:80
Eukoenenia machadoi 8:80
Eukoenenia meridiana 8:80
Eukoenenia mirabilis 1:6
 8:78, 80, 83-85
Eukoenenia mirabilis 1:8
Eukoenenia patrizii 8:80
Eukoenenia pretneri 8:80
Eukoenenia pyrenaica 8:80
Eukoenenia remyi 8:80, 82
Eukoenenia roquetti 8:80
Eukoenenia sakalava 8:80
Eukoenenia siamensis 8:80
Eukoenenia spelaea 8:80
Eukoenenia strinatii 8:80
Eukoenenia subangusta 8:80
Eukoenenia trehai 8:80
Eukoenenia vagvolgyii 8:80
Eumeces laticeps 5:184
eunis, *Haplodrassus* 3:97
Euophrys 7:171
 10:56
Euophrys bella 9:77, 78
Euroleon nostras 5:229
Eurotia 3:89, 96
Euryopis 3:34, 50
 4:7, 67, 68
 7:207
Euryopis acuminata 10:275
Euryopis argentea 3:38
 4:12
Euryopis bryantae 3:48
Euryopis californica 3:39
Euryopis coki 3:39
 10:275-277

- Euryopis emertoni* 3:38, 46
Euryopis flavomaculata 3:38
Euryopis flavomaculatis 3:46
Euryopis formosa 3:39
Euryopis funebris 3:38
 3:46, 48
 9:291
 10:275, 276
Euryopis gertschi 3:38
 4:12
Euryopis limbata 3:38, 48
Euryopis lineatipes 3:39
Euryopis lutea 7:199-202
 7:208
Euryopis mulaiki 3:38
Euryopis nigripes 3:39, 48
Euryopis nigripes 3:048
Euryopis pepini 3:39
Euryopis quinuemaculata
 3:38, 48
Euryopis saukea 3:39
Euryopis scriptipes 3:39, 96
Euryopis spinigera 3:39
Euryopis spiritus 3:39
Euryopis taczanowskii 3:39
 3:46, 48
Euryopis tavares 3:39
Euryopis texana 3:39
 10:275
Euryopis variabilis 3:39
 3:48
Euryopis varis 3:39, 48
Euryopis weesei 3:39
Eurypelma californica 5:137
 9:116
Eurypelma californicum 1:24
Eurypelma hentzii 5:137
Euschistus servus 10:21
Euscorpius 1:141
 2:12
 9:244, 256
Euscorpius carpathicus
 7:23, 37, 224
 8:282
 9:257
Euscorpius flavicaudis
 7:23, 37
 9:223-227
Euscorpius germanus 8:281
Euscorpius italicus 7:23, 31
 7:37, 45, 224, 230, 249, 252
Euscorpius ssp. 7:225
 7:227, 229
Eusparassus 2:50
- Eustala* 1:230, 232
 9:84
Eustala anastera 1:232
 4:27
 6:144
 9:69
 10:254
Eustala cepina 9:69
Eustala emertoni 4:27
Eustala sp. 1:232
Eustala spp. 6:37, 41
eusthenura, *Vejovis* 1:135
Eustiromastix bahiensis
 7:169-171, 173, 180-182, 185
Eustiromastix chaperi
 7:169, 170, 180, 182, 185
Eustiromastix guianae
 7:169, 170, 185
Eustiromastix intermedius
 7:169-171, 177, 183, 184
Eustiromastix keyserlingi
 7:169, 178, 181
 8:200
Eustiromastix macropalpus
 7:169-171, 175, 179, 181
Eustiromastix major
 7:169-171, 174, 177, 178, 185
 8:200
Eustiromastix moraballi
 7:169-171, 177, 179, 180, 185
Eustiromastix obscurus
 7:169-173, 179, 183-185
Eustiromastix pantherinus
 7:169, 170, 184, 185
Eustiromastix parobscurus
 7:169, 170, 184, 185
Eustiromastix rufohirtus
 7:169, 184
Eustiromastix styliferus
 7:169, 174, 178
Eustiromastix vincenti
 7:169-172, 175-177
 7:180, 183, 185
 8:200
Eutichurus insulanus 3:199
 3:200
Eutrecha longirostris
 10:123, 125, 126, 129, 137-139
eutypa, *Ceratinopsis* 9:167
 9:170, 176, 177
eutypus, *Scotinotylus* 9:168
 9:171, 172, 174-178
 9:182, 188, 209
Evagrella 8:254

- Evagrus 8:254
evansi, Caledonia 9:168,171
9:172,182
evansi, *Scotinotylus* 9:169
9:171,175,183,185
Evarcha 4:54
Evarcha blancardi 5:230
7:58
Evarcha hoyi 4:54
Evarcha leucophaea 4:54
Evophrys ancilla 7:185
Evophrys keyserlingi 7:169
Evophrys obscurus 9:79
ewingi, *Reginachernes* 2:31
excelsior, *Fraxinus* 9:327
excepta, *Clubiona* 4:47
excepta, *Clubionoides* 1:233
4:47
- 9:289
exigua, *Pirata* 5:3,96-98
exiguus, *Metaphidippus* 4:54
10:255
exiguus, *Pirata* 5:97,102
exilicauda, *Centruroides*
10:255
exillipes, *Leiobunum* 1:8,9
exillipes, *Leiobunum* 1:9
eximius, *Anelosimus* 3:36
exitialis, *Pandinus* 2:14
Exoprosopa fasciata 10:21
expulsa, *Thymoites* 3:48
expulsus, *Thymoites* 3:47
exsectoides, *Formica* 9:189
exsectoides, *Scotinotylus*
9:167,174,177,188,189,207
extensa, *Trechalea* 10:117

F

- Fagus grandiflora* 10:24
Fagus grandifolia 6:131
falcatus, *Spirembolus* 8:109
 8:114, 116, 117, 126
 8:131, 135, 136
falcifera, *Pardosa* 4:92
fallens, *Drassyllus* 9:289
falsifica, *Islandiana* 4:61
Fannia canicularis 5:229
fasciata, *Cyllobania* 3:142
fasciata, *Exoprosopa* 10:21
fasciata, *Phlegra* 10:50
fasciata, *Poecilotheria* 3:73
fasciatum, *Lophocarenum* 8:149
fasciatus, *Oncopeltus* 5:147
fasciatus, *Spirembolus*
 8:114, 117, 146, 147
 8:150, 151
fasciatus, *Tortembolus*
 8:112, 113, 149
fasciculatum, *Adenostema* 7:130
fasciculatum, *Eriogonus* 7:150
fasciger, *Attus* 4:53
fasciger, *Sitticus* 4:53
fasciolatus, *Tityus*
 trivittatus 10:238
favosum, *Astrobusnus* 9:4
favosum, *Phalangium* 9:2, 4
favosus, *Trachyrhinus* 9:1
 9:4-8
feae, *Ricinoides* 1:18, 86-89
 1:91, 94-98, 105
febriculosa, *Lycosa* 5:66
febriculosa, *Pirata* 5:3, 66
 5:102, 111
Fecenia sp. 8:167, 168, 184
felix, *Pirata* 5:2, 8, 13, 14
 5:52, 54-57, 61, 62, 111
femoralis, *Drassyllus* 4:44
femoralis, *Zelotes* 4:45
fenestratum, *Ideobisium*
 10:214
fenestratus, *Ideoblothrus*
 10:214
fergusoni, *Apocheiridium*
 5:231, 233-235, 240
Fernandezina 3:203
Fernandezina birabeni
 3:203, 204
Feronia 3:111
ferox, *Amaurobius* 3:74
 4:60
ferox, *Xysticus* 1:238
 10:27
ferumoides, *Apocheiridium*
 5:231-233, 235, 236, 238, 240
festivus, *Phrurolithus* 6:125
fictilium, *Argyrodes* 3:36
 10:111
fieldi, *Theridion* 4:15
Filistada hibernalis 6:45
Filistata hibernalis
 1:230, 233
 6:50
 10:254
Filistata utahana 3:96
Filistate hibernalis 3:81
Filistatnella crassipalpus
 1:233
firstmani, *Schizomus* 6:163
 8:1, 23-30
fisheri, *Calcitro* 1:71
 8:69, 84
fiskei, *Leptoneta* 1:149
 1:156, 161
fissiceps, *Ceraticelus*
 9:289, 292
flavescens, *Schizomus* 6:162
 7:89, 91, 93, 94, 99-101
flavicaudis, *Euscorpius*
 7:23, 37
 9:223-228
flaviceps, *Metaphidippus*
 4:54, 55, 57
 9:291
flavidus, *Bothriurus* 7:22, 31
flavidus, *Hyptiotes* 10:185
flavidus, *Spintharus* 3:40, 44
flavipalpis, *Argiope* 2:125
 4:65
flavipedes, *Metaphidippus*
 4:54, 55
flavipes, *Nebo* 8:35, 39-41
 8:43-48
flavoides, *Islandiana* 4:25
flavomaculata, *Euryopis* 3:38
 3:46
flavonotatum, *Theridion* 1:238
 3:43
 9:291
flavopictus, *Centruroides* 6:70
flavum, *Leiobunum* 10:89

- flavus, *Vejovis* 1:135
florenciae, *Eukoenenia* 8:80
florendida, *Achaearanea* 3:35
 3:48
florens, *Achaearanea* 3:35, 48
florens, *Dictyna* 4:58
florens, *Hypselistes* 4:24
floricola, *Sitticus* 2:99
 5:230
florida, *Cornus* 3:83
 9:286
floridana, *Coriarachne* 2:184
 2:186-188, 191
 4:49, 72
floridana, *Oxyptila* 2:134
 2:142
floridana, *Ozyptila* 2:129
 2:136, 138, 142, 143, 166
 2:171, 176
floridana, *Pardosa* 4:42
floridana, *Platyxysticus* 2:188
floridana, *Schizocosa* 7:87
floridanum, *Coleosoma* 3:37
floridanus, *Nodocion* 10:255
floridanus, *Schizomus* 8:14
floridanus, *Sitticus* 4:53
 9:291
floridanus, *Sosippus* 5:3, 4
floridensis, *Garypus* 5:114
floridensis, *Ideoblothrus*
 10:215
floridensis, *Pachychitira*
 10:208, 215
floridensis, *Robertus* 3:40
floridensis, *Tmarus* 1:238
floridum, *Cercidium* 6:55
floridus, *Calycanthus* 9:286
Florinda coccinea 1:234
 9:290
foedus, *Cryptocellus* 1:73
 1:81, 83, 86
foliata, *Epeira* 4:33
fontinalis, *Gnaphosa* 4:43
 9:69
forbesi, *Apochthonius*
 7:79-82
 8:94
forbesii, *Heteronebo* 4:95
 4:96, 101, 102, 104-112
 7:265
fordum, *Tidarren* 1:238
 3:47, 48
Formica exsectoides 9:189
Formica obscuripes 9:203
 9:206
formica, *Scotinella* 4:48
formica, *Synemosyna* 10:51
formicarius, *Cochlembolus*
 9:172, 205
formicarius, *Scotinotylus*
 9:168, 171, 175-177, 199
 9:201, 205, 206, 211
formicinus, *Thanatus* 4:52
 10:255
formidabilis, *Atrax* 8:258
formidabilis, *Desis* 7:67
 10:121
formidabilis, *Mastigoproctus*
 1:68
formosa, *Ceratinopsidis* 8:99
 9:289
formosa, *Euryopis* 3:39
formosa, *Marpissa* 4:52, 53
 10:255
formosa, *Oxyptila* 2:161
 4:72
formosa, *Ozyptila* 2:130
 2:136, 138, 146, 161, 162
 2:169, 175, 179
formosanum, *Ideobisium* 10:207
formosipes, *Misumenoides*
 9:291
 10:255
formosum, *Ideobisium* 10:207
formosus, *Hypocontonus* 1:65
formosus, *Icius* 4:53
formosus, *Phidippus* 5:187
 7:60, 61
formosus, *Xysticus* 1:238
fossati, *Eukoenenia* 8:80
foxi, *Pycnochernes* 10:107
fractus, *Uroctonoides* 1:120
 9:257
fractus, *Uroctonus* 1:107
Franseria deltoidea 6:54
Franseria dumosa 6:54
fraternus, *Xysticus* 10:27, 30
fratrellus, *Phrurolithus*
 6:125-132
Fraxinus excelsior 9:327
Fraxinus latifolia 5:237
 7:190
Fraxinus sp. 6:130
freiburgensis, *Porrima*
 10:146
frenatum, *Zodarium* 10:276
 10:277
fresno, *Achaearanea* 3:35

- Freya* 7:170,171
Freya bella 9:62,77
Freya bulbosa 9:62,79,81,82
Freya obscura 9:61,62,79
Freya regia 7:184
Freya rufohirta 7:169,184
frondeum, *Theridion* 3:43
 4:13,14
frondicola, *Lycosa* 4:41
 4:73,74,86,88-92
 10:26
frondiger, *Koeneniodes* 8:81
frontalis, *Olpium* 5:113,119
 5:125-127,132
frontalis, *Pelecopsisidis*
 9:290
frontalis, *Pseudogarypinus*
 5:119,124-132
frontalis, *Serianus* 5:125
frontata, *Cerceris* 6:58
frontatus, *Robertus* 3:40
 9:291,292
Frontinella communis 1:234
 8:166,184
Frontinella pyramitela 6:226
 9:290
 10:111,254
Frontinella sp. 6:226
frugiperda, *Spodoptera* 7:88
fruitana, *Hemerotrecha*
 2:6-8
fruticosus, *Rubus* 8:272
fulgipedia, *Corythalia* 10:56
fuliginea, *Eriophora* 7:253
 8:168,169,173,175
 8:179,180,182
 9:300,305,306
fulva, *Steatoda* 3:41
 3:91,92,98
 10:276,277
fulvipes, *Coriarachne* 2:183
fulvipes, *Heterometrus* 2:14
 2:19,22
fulvopalpus, *Idiochelifer*
 9:336
fumerus, *Paracyphononyx*
 10:21
fumiferana, *Choristoneura*
 6:226
Fumontana *deprehendor*
 3:177-182
 6:79
funebris, *Euryopis* 3:38
 3:46,48
 9:291
 10:275,276
funebris, *Hypsosinga* 4:71
funestus, *Androctonus* 7:252
funestus, *Xysticus* 1:238
 10:255,256,258
furcata, *Centromerus* 4:61
furcata, *Ero* 4:36
furcata, *Microneta* 4:61
furcato, *Ero* 7:66
furcatus, *Argyrodes* 3:36
Furcrea melanodonta 7:256
furtiva, *Arctosa* 5:27,29
furtiva, *Dipoena* 7:199,207
furtiva, *Leptoneta* 1:165
 1:166,176,187
fuscipes, *Chelifer* 7:195
fuscipes, *Hysterochelifer*
 7:187,188,195
fuscipes, *Monocephalus* 8:273
fuscus, *Austropsopilio*
 2:82,84
fuscus, *Robertus* 3:40
fuscus, *Spirembolus* 8:109
 8:114,117,140,144-146
 8:148,150
fuscus, *Tasmanopilio* 2:80
fusicornis, *Mantispa* 10:92

G

- gadus, *Araneus* 4:33
Gaillardia pulchella
 6:136,138
galapagoensis, *Hadruroides*
 maculatus 9:256
galathea, *Metaphidippus*
 1:229
 2:99,102-104
 4:54,55,66
 5:228
 6:9,10,28
 9:291
 10:53,257
galbus, *Vejovis* 1:136
galeatus, *Disembolus* 9:259
 9:260,262,265,268,269
 9:277,278
Galeodes 1:18
Galeodes aranoides 1:52
Galeodes caspius 1:52
Galleria mellonella 2:91
Gamasomorpha sp. 8:91
garryana, *Quercus* 7:195
 10:99,101,107
Garypinus marianae 5:125
Garypus 10:11,221
Garypus bicornis 6:82,85,95
Garypus californicus 1:5
 1:14,16
 5:114
 9:58
Garypus floridensis 5:114
Garypus granulatus 5:114,117
 9:50
Garypus latus 5:114
garza, *Archoleptoneta* 1:201
Gasteracantha 6:49
 8:168,179,180
Gasteracantha cancriformis
 1:232
Gasteracantha veriscolor
 6:148,153
 9:69
Gasterosteus aculeatus 7:17
gastrosticus, *Hypoconus*
 1:65
Gayenna strigosa 3:195,196
Gaylussacia ursina 9:286
Gea 2:51
 4:68
 10:245
Gea heptagon 1:232
 10:254,256
geminipunctum, *Theridion*
 3:43
gemma, *Araneus* 9:300,305
 9:306
gemmosa, *Theridiosoma* 9:291
gemmosum, *Theridiosoma* 4:34
geniculata, *Ammotrechella*
 10:123,125-127,129-133
 10:136,142
geniculata, *Gluvia* 10:124
 10:130,133
geniculatus, *Uloborus* 4:201
geochares, *Achaearanea* 3:35
Geodrassus 4:71
Geodrassus gosiutus 4:44
Geodrassus phanus 4:44
Geogarypus 10:207
Geolycosa 4:40,88
 6:61,64
Geolycosa godeffroyi 9:222
Geolycosa missouriensis 3:73
Geolycosa patellonigra
 4:88,93
Geolycosa pikei 4:41
Geolycosa rafaelana 3:96
Geolycosa wrightii 6:63
geometricus, *Latrodectus*
 2:62
 3:39
Geomys 5:80
georgia, *Leptoneta* 1:146
 1:148,149,155,158,161
georgiana, *Oxyptila* 2:162
 4:72
georgiana, *Ozyptila* 2:130
 2:135,136,138,146
 2:148,162,163,170
 2:175,176,179
Geospiza scandens 2:124
gerlachi, *Leptokoenia* 8:81
germanica, *Blattela* 10:250
germanus, *Euscorpius* 8:281
Gerris remiges 7:246,252
gertschi, *Abaliella* 1:66
gertschi, *Castianeira* 4:48
 10:26,253,255
gertschi, *Clubiona* 4:61
gertschi, *Cryptocellus*
 1:73-81,83

- gertschi, *Euryopis* 3:38
 4:12
 gertschi, *Hadrurus* 3:112
 3:114, 116-118, 121, 122
 3:124, 125, 128, 129, 131
 3:134
 gertschi, *Hyptiotes* 4:61
 10:185
 gertschi, *Leptoneta*
 1:148-150, 152
 1:155, 159, 163
 9:289, 292
 gertschi, *Lygromma* 5:152
 gertschi, *Megacormus*
 7:223, 225-229
 gertschi, *Microsa*
 5:182, 183
 gertschi, *Orthonops*
 1:1, 5, 28, 29
 gertschi, *Oxyptila* 2:145
 gertschi, *Ozyptila* 2:129
 2:136, 139, 145, 154, 156
 2:157, 161, 167, 172, 176
 gertschi, *Pirata* 5:48
 5:52, 111
 gertschi, *Scopodes* 5:181
 gertschi, *Serradigitus* 1:132
 gertschi, *Theridion* 3:43
 gertschi, *Vaejovis* 10:85
 gertschi, *Vejovis* 1:132
 Gertschia 2:102
 4:72
 Gertschia sp. 2:104
 gervaisi, *Ammotrechula*
 10:142
 gervaisi, *Cleobis* 10:124
 gervaisii, *Phrynus* 9:119
 gervaisii, *phrynus* 9.121
 9:121, 123, 127, 133
 9:145-147, 149
 9:150, 160-164
 gervaisii, *Tarantula* 9:147
 gibba, *Anyphaena* 4:208
 gibberosa, *Mangora* 1:232
 10:254
 gibbosa, *Anyphaena* 4:209
 gibbum, *Pholcomma* 3:39
 gigantea, *Carnegiea* 6:54
 giganteus, *Mastigoproctus*
 1:22, 68, 70
 giganteus, *Pirata* 5:2, 9
 5:11, 14, 89, 90, 111
 giganteus, *Pseudogarypinus*
 5:125, 131
- Gigantoscorpio willsi 9:257
 Gigantoscorpius 2:45
 gigas, *Hadoblothrus* 10:218
 gilvus, *Vejovis* 1:135
 Ginosigma 1:56, 60, 70
 Ginosigma lombokensis 1:64
 1:67
 Ginosigma schimkewitschi
 1:64, 67
 Gipopeltis 1:71
 glaber, *Liopilio* 9:309-314
 glabifrons, *Opisthophthalmus*
 5:249
 glabra, *Aesculus* 6:131
 Glacicavicolana bathyscioides
 gladiator, *Schizomus* 6:162
 7:91, 94
 gladiger, *Schizomus* 6:161, 163
 6:173, 174, 177, 178, 181
 6:183, 186-188, 190, 191
 glauca, *Picea* 6:220
 glaucescens, *Theridion* 3:43
 4:13, 15
 10:254
 glaucopis, *Caddo* 2:65, 66
 2:70, 72, 76
 gliieschi, *Porrima* 10:145
 10:150
 gliieschi, *Porrimosa* 10:150
 glimmei, *Uroctonus* 1:130
 glimmei, *Vejovis* 1:136
 globifer, *Chthonius* 9:111
 Globochthonius 9:109, 111
 9:112
 globosa, *Achaearanea* 3:36, 46
 10:254
 globosum, *Achaearanea* 4:12
 4:15, 17
 globosum, *Theridion* 4:15
 globosus, *Argyrodes* 3:36
 globosus, *Vaejovis* 4:135
 glomosa, *Epeira* 4:59
 glomosus, *Uloborus* 1:239
 4:59
 9:301, 305
 10:186, 254
 glomosus, *Uloborus* 10:254
 Gluvia dorsalis 8:65
 Gluvia geniculata 10:124
 10:130, 133
 Gluvia gracilis 10:123, 124
 Gluvia martha 10:123, 131
 10:134
 Glyptocranium 2:206

- Glyptoglateus* 1:59, 60, 64
 1:67, 70
Glyptoglateus augustus 1:57, 67
Gnaphosa 1:25
 3:191, 194
 4:71
 5:183
 9:85
Gnaphosa brumalis 7:62
Gnaphosa californica 3:97
Gnaphosa fontinalis 4:43
 9:69
Gnaphosa microps 4:72
Gnaphosa mima 4:72
Gnaphosa muscorum 4:43
 7:62
Gnaphosa parvula 4:43
Gnaphosa salsa 3:135
Gnaphosa sericata 1:234
 10:255
Gnaphosa sonora 3:135, 136
Gnaphosidae sp. 9:289
Gnathonarium 8:100
Gnathonarium dentatum 8:101
godeffroyi, *Geolycosa* 9:222
godfreyi, *Chelifer* 10:107
godfreyi, *Gymnobisium* 10:215
godfreyi, *Ideobisium* 10:215
godfreyi, *Ideoblothrus* 10:215
goecharies, *Achaearanea* 3:48
goesii, *Phrynus* 9:122, 127
 9:133-136, 149, 154, 157
 9:158, 163
goesii, *Tarantula* 9:134
Gonatium 8:106
Gongylidium lapidicola 9:183
gonygaster, *Theridula* 3:47
goodnightorum, *Heteroschizomus*
 6:172
goodnightorum, *Schizomus*
 6:163-165
 9:19, 21-27
goodnightorum, *Theridion*
 3:43
Gopherus polyphemus 3:72
gordoni, *Leiobunum* 10:89
gosius, *Drassodes* 3:96
 4:44, 71
gosius, *Geodrassus* 4:44
gossypiella, *Pectinophora*
 7:70
 10:252
gracile, *Ideobisium* 10:206
gracilens, *Agelena* 7:58
gracilior, *Paruroctonus*
 1:121, 136, 138, 139
 9:93, 97-99, 102, 105
 9:106, 107, 242
gracilis, *Aysa* 10:252, 255
 10:257
gracilis, *Centruroides*
 6:159
 8:282
 10:223-229, 231-237, 239
gracilis, *Gluvia* 10:123, 124
gracilis, *Ideobisium* 10:200
 10:206
gracilis, *Micrathena* 1:232
 4:26
 9:288, 305, 306
 10:254
gracilis, *Scotinotytlus* 9:167
 9:174, 177, 185, 186, 209
gracilar, *Paruroctonus* 1:137
grahami, *Microcreagris* 8:94
 9:59
grahami, *Uroctonus* 1:130
gramenestris, *Serradigitus*
 1:132
Grammonota 4:64
Grammonota angusta 4:61
Grammonota bidentata 4:25
Grammonota maculata 4:25
Grammonota ornata 4:25
Grammonota texana 10:254
Grammostola pulchripes 2:62
granadensis, *Porrima* 10:147
grandaeva, *Estrandia* 4:20
grandaeva, *Linyphia* 4:20
grandiflora, *Fagus* 10:24
grandifolia, *Fagus* 6:131
grandis, *Abies* 10:107
grandis, *Anthonomus* 10:252
grandis, *Ideoblothrus* 10:214
grandis, *Nebo* 8:35, 39, 40
 8:45, 46, 48
grandis, *Pachychittra* 10:214
grandis, *Paruroctonus* 1:138
grandis, *Steatoda* 3:41
grandis, *Thelyphonus* 1:66
granochelum, *Apocheiridium*
 5:231, 233, 235, 237, 238, 240
granosus, *Hypoctonus* 1:65
granosus, *Megacormus* 1:113
granti, *Heteronebo* 4:95-97
 4:101, 106-109, 111, 112
 7:265

- granulata*, *Larca* 5:114, 117
 9:47, 48, 50, 51
granulatus, *Brigestus* 6:123
granulatus, *Garypus* 5:114
 5:117
 9:50
granulatus, *Parabuthus* 10:85
granulatus, *Rhinochernes*
 10:87, 88
granulatus, *Vejovis* 1:135
grasii, *Trithyreus* 6:161
 6:162
grassii, *Eukoenia* 8:80
grassil, *Tripeltis* 6:172
gratiosa, *Phiale* 9:62, 84
gratus, *Pirata* 5:54-58, 111
gravicaudus, *Vejovis* 1:135
gravidus, *Metabus* 8:168, 183
Grayia 3:89-91, 93-98
Grayia spinosa 10:101
gregalis, *Mallos* 8:57
 10:75-78, 80-84
grenada, *Hentzia* 10:52-55
 10:65
griseus, *Centruroides* 10:225
groenlandica, *Araneus* 4:61
grossa, *Steatoda* 3:41
 4:9
grossa, *Teutana* 2:55
 4:9, 10, 64
 5:228
grossus, *Chelanops* 10:108
grossus, *Lustrochernes* 10:97
 10:98, 107, 108
grubbsi, *Apochthonius* 8:93
 8:94
guadalupensis, *Archeolarca*
 9:47, 53-56
guanensis, *cubensis*,
Centruroides 10:239
guatamalensis, *Tetragnatha*
 4:32, 35
guatemalensis, *Schizomus*
 6:132
 8:1, 23, 25, 28-30
guianae, *Eustiromastix*
 7:169, 170, 185
gulosa, *Lycosa* 9:290, 292
 10:26
gulosus, *Xysticus* 4:73, 82
 4:85, 86, 90
guttata, *Crustulina* 3:37
guttata, *Misumena* 4:17
guttata, *Mysemena* 4:4
 9:291
guttata, *Phiale* 10:69-71
guttulata, *Epeira* 4:34
guttulatus, *Araneus* 4:34
Gymnobisium 10:206
Gymnobisium godfreyi 10:214
Gypogyna 3:137

H

- Habrocestum* 10:61
Habrocestum bufoides 10:55
Habrocestum bufoides 10:56
 10:65
Habrocestum n.sp. 10:55, 56
 10:65
Habrocestum pulex 9:290, 292
 10:55, 56
Habronattus 2:102, 103
 4:54
 5:228
Habronattus sp. 2:103, 104
Habronatus 10:62
Habronatus viridipes 9:290
Hadenoecus subterraneus 3:83
Hadoblothrus 10:219
Hadoblothrus gigas 10:218
Hadogenes 10:37
Hadrynyche cerberea 8:255
Hadruroides 1:112, 114, 115
 1:121, 122
 9:233-235, 239, 242
 9:247-249, 253-257
Hadruroides charcasus 9:245
Hadruroides lunatus 9:238
 9:240, 241, 244
Hadruroides maculatus
 galapagoensis 9:256
Hadrurus 1:108, 109, 116, 118
 1:121-124, 126, 128, 140, 141
 1:226
 2:12, 23
 3:115
 7:46
 9:233-236, 244, 245
 9:247-249, 253-257
Hadrurus arizonensis 2:204
Hadrurus arizonensis 1:112
 1:126, 221
 2:12, 15-18, 20, 21
 3:114, 117, 118, 121
 3:122, 124, 125, 127
 6:58
 7:19, 20, 23, 29, 30, 31, 38
 7:243-252
 9:242, 243
Hadrurus arizonensis
 arizonensis 3:114, 121
 3:122, 124, 125, 127, 128
Hadrurus arizonensis
 austrinus 3:114, 122
 3:125, 127
Hadrurus arizonensis
 pallidus 3:114, 121, 122
 3:124, 125, 127
Hadrurus arizonensis 2:22
Hadrurus aztecus 1:126, 131
 3:112, 114, 117, 118, 121-125
 3:129, 131, 133, 134
Hadrurus concolorous 3:114
 3:117, 118, 121, 123, 124
 3:127, 128, 133
Hadrurus emarginaticeps
 1:126
Hadrurus gertschi 3:112, 114
 3:116-118, 121, 122, 124, 125
 3:128, 129, 131, 134
Hadrurus hirsutus 1:126, 127
 1:131
 3:114, 117, 118, 123-125
 3:127, 128
Hadrurus lunatus 1:122
Hadrurus obscurus 3:114, 117
 3:118, 121-125, 127
Hadrurus picteri 1:126
 3:114, 116-118, 121
 3:123-125, 127, 128
 3:133, 134
 9:238-241
Hadrurus sp. 7:42
Hadrurus spadix 1:126
 3:93, 99, 114, 117, 118
 3:121, 122, 124, 125, 127
Hadrurus spp. 1:222
 9:238
Hadrurus thayeri 1:126, 127
haemorrhoidale, *Tidarren*
 3:47, 48
haemorrhoidale, *Tidarren*
 6:38, 41, 42
hahnii, *Chernes* 1:14
Halarachne 1:12
Halarachne otariae 1:54
hallani, *Pellenes* 10:48, 58
 10:59
Halobisium 10:207
Halometra minor 8:74
hamata, *Acacia* 1:231
 4:27
 9:288
 10:254
hamata, *Dipoena* 3:38, 48

- hamifera, *Spilomyia* 8:175
 hansenii, *Eukoenenia* 8:75, 80
 hansenii, *Thelyphonus* 1:66
Haplochelifer philipi 7:82
 7:187, 188, 193
Haplodrassus 4:44, 71
Haplodrassus eunis 3:97
Haplodrassus sp. 7:62
Haptisus 6:157
harbisoni, Serradigitus
 1:132
harbisoni, Vejovis 1:132
Harbronattus sp. 2:102
hardwicki, Scorpiops 1:124
hardyi, Ozyptila 2:129, 135
 2:139, 142-144, 171, 177
harknessi, Porrima 10:145
harknessi, Porrimosa 10:148
 10:150, 152
harmandi, Typopeltis 1:64, 69
Harmostes reflexulus 10:21
harrodi, Tetragnatha 4:32, 35
Hasarius adansoni 1:235
 4:64
 5:227
hawkeri, Pandinus 3:116
heasmani, Schizocosa 4:73
 4:80, 82, 83, 90, 92
Heiracium sp. 6:131
helferi, Leptoneta 1:190, 194
Helianthus petrolans 3:97
Helianthus sp. 6:136
Heliconius erato hydara
 7:127
Heliothis spp. 10:252
Heliothis virescens 10:252
 10:259
Heliothis zea 10:20
helluo, Lycosa 1:234
 4:41, 69
 8:202, 203
 10:254
hellwigi, Ischyropsalis
 6:109, 117, 123
Hemerotrecha banksi 2:8, 9
Hemerotrecha californica
 2:8, 9
Hemerotrecha denticulata
 2:8, 9
Hemerotrecha fruitana 2:6-8
Hemerotrecha proxima 2:8, 9
Hemerotrecha serrata 2:8
Hemerotrecha texana 2:6, 8, 9
Hemileuca lucina 7:88
- Hemiphrynus corderoi* 9:130
Hemiscorpio 8:37
Hemiscorpio hierichonticus
 8:35, 39, 41
Hemiscorpion 4:113
Hemiscorpion socotranus
 4:112
henjamicus, Nebo 8:35, 39, 40
 8:45, 46, 48
hentzi, Dictyna 4:58
hentzi, Dugesiella 1:237
 3:73
hentzi, Neoscona 9:300, 301
 10:4
hentzi, Sarinda 1:237
 4:53
 10:51, 256
hentzi, Zelotes 1:234
 4:44
 9:289, 305
 10:26
Hentzia 10:57, 61
Hentzia ambigua 2:102-104
Hentzia grenada 10:52-55, 65
Hentzia mitrata 1:236
 9:290
 10:48, 53, 255
Hentzia palmarum 1:229, 236
 4:55
 10:51-55, 64, 255, 257
Hentzia sp. 2:103, 104
hentzii, Epeira 4:30
hentzii, Eurypelma 5:137
hentzii, Neoscona 4:22, 29
 4:30
heptagon, Gea 1:232
 10:254, 256
Heriaeus hirtus 2:131
Herpyllus 4:44, 46
Herpyllus ecclesiastica 4:44
Herpyllus ecclesiasticus
 10:26
Herpyllus hesperolus 7:61-65
 9:88, 91
Herpyllus propinquus 3:97
Herpyllus vasifer 1:234
 4:44
Herrenia 8:180, 182
Herrenia ornatissima 8:176
 8:184
hespera, Steatoda 3:41, 42
hesperia, Eukoenenia 8:80
Hesperochernes 2:25-28, 31
 2:34, 35

- 10:99,102,109
Hesperochernes amoenus 2:31
Hesperochernes canadensis 2:31,35
Hesperochernes crassopalpus 9:335
 10:98
Hesperochernes laurae 2:25
 2:27-30,35
 10:101,108
Hesperochernes mimulus 2:30
Hesperochernes mirabilis 2:25,30
Hesperochernes molestus 2:30
Hesperochernes montanus 2:31
Hesperochernes occidentalis 2:25,30
Hesperochernes riograndensis 2:30
Hesperochernes tamiae 2:30
Hesperochernes thomomysi 2:31,36
Hesperochernes utahensis 2:30
 10:97,101
hesperolus, Herpyllus 7:61-65
 9:88,91
Hesperonemastoma 3:8,10
 6:106,109
hesperus, Hyarinus 10:219
hesperus, Latroductus 3:97
 7:69-76
 9:109,220,222
 10:279
hesperus, Mimetus 4:36
 10:254
hesperus, Pseudogarypus 6:81-84,88-90,92
 6:98,100-102
hessei, Eremobates 2:7-9
 8:269
Heteroctenus 4:127
Heterometrus 1:112
 10:37
Heterometrus fulvipes 2:14,19,22
Heterometrus scaber 7:37
Heterometrus sp. 2:19
Heterometrus spp. 7:243
Heteromurus nitidus 9:222
Heteronebo 4:110,199
 8:50
Heteronebo forbesii 4:95
 4:96,101,102,104
 4:106-112
 7:265
Heteronebo granti 4:95-97
 4:101,106-109,111,112
 7:265
Heteronebo spp. 4:95,111
 7:265
Heterophrynx 9:117,120
 9:124
heterophylla, Tsuga 5:124
Heteropoda venatoria 3:73
 8:193,195-199
Heteroschizomus goodnightorum 6:172
Hexamerinx sp. 10:192
Hexathelae 8:251,253
 8:258,259,261-264,266
Hexathelae montana 8:253
Hexathelae terraereginae 8:253
Hexiopus 10:86
hibernalis, Filistada 6:45
hibernalis, Filistata 1:230
 1:233
 6:50
 10:84,254
hibernalis, Filistate 3:81
hibernus, Spirembolus 8:109
 8:112,114,116,117,122
 8:126,131,133,134
hidalgo, Theridion 3:43
hierichonticus, Hemiscorpio 8:35,39,41
hierichonticus, Nebo 7:23,37
 8:35,36,39-49,51
 10:157,163,164
hierichonticus pallidimanus, Nebo 8:35,43,44
hiericonticus, Nebo 8:41
hierochonticus, Nebo 4:113
 7:32,46
 8:41,51
hieroglyphica, Arachnomura 3:137-139,141,143,145
Hilaria 3:89,90,95
Hillhousia 4:18,25
Hillhousia microtarsus 4:61
Hillhousia misera 4:22,23
himalayensis, Drassodes 9:333
Hippasae 10:145
Hippelates pusio 7:4
hirsti, Sternophorus 10:192

- hirsuta, *Pholcomma* 3:39, 44
 9:291
 hirsuta, *Syrisca* 3:201
 hirsuticauda, *Vejovis* 1:135
 hirsutus, *Hadrurus* 1:126
 1:127, 131
 3:114, 117, 118, 121, 123-125
 3:127, 128
 hirsutus, *Pellenes* 10:48
 10:58, 59
 hirta, *Crocidura* 5:247
 hirtus, *Heriaeus* 2:131
 hirtus, *Thomisus* 2:131
 hirusta, *Pholcomma* 9:292
 hispanica, *Eukoenenia* 8:80
 hispanicum, *Ideobisium*
 10:207
 Histrrix *africæ* 5:247
 hiteorum, *Pirata* 5:2, 6, 11
 5:14, 89, 91-94, 102, 111
 hobbsi, *Theridion* 3:41, 48
 Hoffmannita *mexicana* 4:199
 hoffmanni, *Diplocentrus*
 4:149, 150, 155, 156, 185
 4:187, 189, 190, 194, 198
 hoffmanni, *Vejovis* 1:135
 Hoffmanniellus 1:136
 Hogna 4:40, 41
 Holodiscus *dumosus* 7:79
 Holoplatys *senilis* 7:65
 Holothelæ 8:254
 holsingeri, *Mundochthonius*
 2:1-3
 holtae, *Leiobunum* 3:151, 152
 3:155, 157-162
 10:89
 Hormathion 4:24
 Hormathion *limnatum* 4:25
 horneri, *Trachyrhinus* 9:3-5
 9:12, 15, 16
 horricus, *Dinocheirus* 2:34, 36
 10:109
 horrida, *Micrathena* 6:36, 41
 Horus 5:120
 hottentotta, *Buthus* 2:14, 15
 houstoni, *Sigmoria* 10:94
 howarthi, *Lycosa* 9:215-221
 hoyi, *Evarcha* 4:54
 huachuca, *Uroctonus* 1:130
 Hubbardia 6:195
 9:45
 Hubbardia *pentapeltis* 6:172
 9:27
 hubneri, *Ammotrechella* 10:134
 hubneri, *Cleobis* 10:124
 10:134
 huebneri, *Xenotrecha*
 10:123, 125, 127, 129
 10:134-137
 Huitaca *ventralis* 7:237, 238
 7:240, 242
 huizmolotitlen, *Agastoschizomus*
 6:167, 169, 170
 humicolus, *Pirata* 5:3, 96-98
 5:111
 humili, *Scotinotylus* 9:167
 9:174, 176, 195, 196
 9:198, 199, 201, 210
 humili, *Spirembolus* 8:109
 8:112, 114, 116, 117, 126
 8:130-134
 hunteri, *Parabuthus* 2:12, 15
 hutchinsoni, *Mastophora*
 4:27
 Hya 10:206
 Hyalella *azteca* 6:29
 hyalinus, *DiseMBOLUS* 9:259
 9:260, 262, 265, 275, 281, 284
 Hyalomma 1:12
 Hyalomma 3:57
 Hyarinus *hesperus* 10:219
 hybridus, *Wadotes* 9:288
 Hyctia 4:52, 53
 hydara, *Heliconius erato*
 7:127
 Hydrodroma 1:53
 Hydromantes 6:111
 Hydrophantes *dispar* 1:12
 Hygrolycosa 4:41
 hygrophilus, *Pirata* 5:89
 8:272, 273
 Hyla *regilla* 8:239
 Hylleae 7:170
 Hyphantria *cunea* 5:149
 6:226
 Hypochilus 4:61, 66
 8:259
 Hypochilus *thorelli* 9:289
 Hypochilus *thorellii* 3:83
 Hypoctonus 1:56, 58, 59, 60
 1:62, 63, 65, 70
 Hypoctonus *africanus* 1:65
 Hypoctonus *andersoni* 1:65
 Hypoctonus *binghami* 1:65
 Hypoctonus *birmanicus* 1:65
 Hypoctonus *browni* 1:65
 Hypoctonus *carmichaeli* 1:65

- Hypoconus clarki 1:65
Hypoconus dawnae 1:65
Hypoconus ellisii 1:65
Hypoconus formosus 1:65
Hypoconus gastrosticus 1:65
Hypoconus granosus 1:65
Hypoconus kraepelini 1:65
Hypoconus oatesi 1:65
Hypoconus rangunensis 1:65
Hypoconus saxatilis 1:65
Hypoconus silvaticus 1:65
Hypoconus stoliczkae 1:65
Hypoconus woodmasoni 1:65
hypogeus, Pseudogarypis
 9:59
hypogeus, Pseudogarypus
 9:58, 60
Hypolimnas misippus 7:128
Hyposinga 9:84
Hyposinga rubens 10:254
Hypselistes florens 4:24
Hypocephalus 9:213
Hypsosinga 4:27, 68
Hypsosinga funebris 4:71
Hypsosinga pygmaea 4:71
Hypsosinga rubens 4:28
Hypsosinga singaeformis
 4:28, 71
Hypsosinga variabilis
 4:28, 71
Hyptiotes 2:206
Hyptiotes anceps 10:191
Hyptiotes cavatus 9:291
 9:301, 305, 307
 10:185-191
Hyptiotes flavidus 10:185
Hyptiotes gertschi 4:61
 10:185
Hyptiotes paradoxus 10:185
 10:189, 191
Hysterochelifer 7:189
Hysterochelifer fuscipes
 7:187, 188, 195
Hysterochelifer proprius
 7:187, 188, 195

- I
- | | |
|--|---|
| icenoglei, <i>Pellenes</i> 7:129
7:130-132 | <i>Ideobisium peckorum</i> 10:193
10:199, 200 |
| <i>Icius</i> 4:52, 53, 55 | <i>Ideobisium peregrinum</i> 10:205 |
| <i>Icius elegans</i> 4:55
9:290 | <i>Ideobisium puertoricense</i>
10:193, 202-204 |
| <i>Icius formosus</i> 4:53 | <i>Ideobisium puertoricense</i>
<i>cavicolum</i> 10:203, 204 |
| <i>Icius similis</i> 4:55 | <i>Ideobisium pugil</i> 10:217 |
| <i>Icius</i> sp. 2:102-104
6:226
9:290 | <i>Ideobisium pyrenaicum</i> 10:207 |
| <i>Idagona westcott</i> 1:206 | <i>Ideobisium quadrispinosum</i>
10:206 |
| <i>Ideobisium</i> 10:196, 213
10:218-220 | <i>Ideobisium racovitzai</i> 10:207 |
| <i>Ideobisium amazonicum</i> 10:215 | <i>Ideobisium roszkovskii</i>
10:217 |
| <i>Ideobisium antipodum</i> 10:206 | <i>Ideobisium seychellesense</i>
10:212 |
| <i>Ideobisium baloghi</i> 10:216 | <i>Ideobisium</i> sp. 10:195 |
| <i>Ideobisium balzanii</i> 10:193
10:197, 199 | <i>Ideobisium strandi</i> 10:217 |
| <i>Ideobisium bipectinatum</i>
10:216 | <i>Ideobisium tacomense</i> 10:207 |
| <i>Ideobisium brasiliense</i>
10:215 | <i>Ideobisium tibiale</i> 10:207 |
| <i>Ideobisium caecum</i> 10:215 | <i>Ideobisium yunquense</i>
10:193, 203, 204 |
| <i>Ideobisium cavimanum</i> 10:207 | <i>Ideobisium zicsii</i> 10:216 |
| <i>Ideobisium chapmani</i> 10:193
10:198-200, 206 | <i>Ideoblothrus</i> 10:195
10:218, 219 |
| <i>Ideobisium costaricense</i>
10:210, 213 | <i>Ideoblothrus amazonicus</i>
10:215 |
| <i>Ideobisium crassimanum</i>
10:193, 194, 197-199
10:201-203, 206 | <i>Ideoblothrus baloghi</i> 10:216 |
| <i>Ideobisium ecuadorensis</i>
10:193, 199, 201 | <i>Ideoblothrus bipectinatus</i>
10:216 |
| <i>Ideobisium fenestratum</i>
10:214 | <i>Ideoblothrus brasiliensis</i>
10:215 |
| <i>Ideobisium formasanum</i> 10:207 | <i>Ideoblothrus caecus</i> 10:215 |
| <i>Ideobisium formosum</i> 10:207 | <i>Ideoblothrus carinatus</i>
10:215 |
| <i>Ideobisium godfreyi</i> 10:215 | <i>Ideoblothrus colombiae</i>
10:193, 211 |
| <i>Ideobisium gracile</i> 10:206 | <i>Ideoblothrus costaricensis</i>
10:213 |
| <i>Ideobisium gracilis</i> 10:200
10:206 | <i>Ideoblothrus curazavius</i>
10:214 |
| <i>Ideobisium hispanicum</i>
10:207 | <i>Ideoblothrus fenestratus</i>
10:214 |
| <i>Ideobisium leleupi</i> 10:216 | <i>Ideoblothrus floridensis</i>
10:215 |
| <i>Ideobisium lepesmei</i> 10:216 | <i>Ideoblothrus godfreyi</i>
10:215 |
| <i>Ideobisium magnum</i> 10:207 | <i>Ideoblothrus grandis</i> 10:214 |
| <i>Ideobisium minutum</i> 10:206 | <i>Ideoblothrus holmi</i> 10:216 |
| <i>Ideobisium occidentale</i>
10:216 | <i>Ideoblothrus insularum</i>
10:214 |
| <i>Ideobisium palauense</i>
10:217 | |

- Ideoblothrus kochalkai* 8:247, 248
 10:193, 209, 210, 212
Ideoblothrus leleupi 10:216
Ideoblothrus lepesmei 3:175
 10:216, 218
Ideoblothrus maya 10:213
Ideoblothrus mexicanus 7:242
 10:214
Ideoblothrus occidentalis 10:216
 10:216
Ideoblothrus palauensis 10:85
 10:217
Ideoblothrus pugil 8:198
 10:217
Ideoblothrus pugil robustus 2:15-17
 10:217
Ideoblothrus pygmaeus 7:31, 37, 45, 230
 10:218
Ideoblothrus roszkovskii 10:31
 10:218
Ideoblothrus seychellesensis 10:259
 10:193, 211, 212
Ideoblothrus similis 9:263, 265, 271, 274, 278, 279
 10:194, 206-211, 213, 214
Ideoblothrus truncatus 9:269
 10:215
Ideoblothrus vampirorum 9:271
 10:214
Ideoblothrus zicsii 9:282
 10:216
Ideoroncus 9:291
 10:193, 206
Idiochelifer fulvopalpus 9:292
 10:50
Idioctis 9:293
 8:263
Idionella rugosus 9:294
 4:24
iheringii, Urophonius 9:295
 7:22
Ilex opaca 9:296
 9:286
illaudatus, Araneus 9:297
 9:69
 10:94
illlinichernes 9:298
 10:101
illlinichernes distinctus 9:299
 10:97, 102, 106
illlinichernes stephensi 9:300
 10:97, 98, 102-106
illudens, Thymoites 9:301
 3:47, 48
imbecilla, Callilepis 9:302
 1:233
 4:43
imbecillus, Philodromus 9:303
 4:65
imitata, Oxyptila 9:304
 2:141
imitata, Ozyptila 9:305
 2:129, 130
 2:136, 138, 141, 142, 166, 171
 2:176
imitatus, Psilochorus 9:306
 3:91
 3:95, 98
immanis, Isopoda 9:307
 5:227
- immsi, Neogovea* 9:308
 3:166, 168
 3:175
 7:242
impatiens, Bombus 10:21
Imperata spp. 8:161
imperator, Pandinus 2:14
 2:15-17
 7:31, 37, 45, 230
 10:85
imperialis, Saltonia 3:53
imperiosa, Diguetia 7:66
imperiosus, Dinocheirus 2:34
implexus, Disembolus 9:259
 9:263, 265, 271, 274, 278, 279
implicatus, Disembolus 9:259
 9:262, 263, 265
 9:271, 274, 277-280, 282
impressum, Theridion 3:43
 3:190
incerta, Cybaeodes 3:53, 55
incerta, Saltonia 3:53-55
inclemens, Maevia 9:291, 292
 10:50
inclusum, Characanthium 10:22
inclusum, Chiracanthium 1:233
 2:62, 99
 4:46, 47, 69, 206
 5:157
 6:29, 148, 153
 9:289
 10:255, 257
indigenus, Pirata 5:1
 5:12, 19, 34, 35, 111
inermis, Tapinesthis 4:5
inexpectum, Apocheiridium 5:231, 233, 238, 240
infensus, Atrax 8:266
infernalis, Schizomus 6:163
 9:19, 38, 41, 42, 44
inflatum, Gonatium 9:183
infumata, Ozyptila 2:129
 2:130, 134
infumatus, Thomisus 2:134
infuscatus, Philodromus 4:51, 65
inglesi, Ozyptila 2:130
 2:135, 139, 159-161, 174, 178
iniquies, Thiodina 9:291
 9:292

- innesi, Orthochirus 7:46
 10:239
 innesi, Othochirus 10:236
 10:237
 innota, Sarcodexia 10:21
 innuba, Anomala 10:21
 inornata, Meriola 1:233
 inquilinus, Dasychernes
 10:11,13,14
 insignis, Achaearanea 3:35
 insignis, Metaphidippus
 4:55
 insignis, Schizomus 6:161
 6:162,173,174,180,181
 6:183,184,191,192
 insignitus, Eremochelis 2:8
 2:9
 instabilis, Dendrochernes
 10:99
 insula, Achaearanea 3:36
 insulana, Cyclosa 2:126
 insulana, Paratheuma 3:201
 insulanus, Centruroides
 7:37
 10:225
 insulanus, Eutichurus 3:199
 3:200
 insularis, Thelyphonus 1:66
 insularis, Austrochthonius
 3:4
 insularis, Butheolus 4:112
 insularis, Pirata 4:40
 5:1,3,4,6,8,9,13,14
 5:23,27,29,33,40
 5:42-45,48,66,68,70
 5:71,102,111
 insularis, Sergiolus 4:45
 insularis, Styphlopis 8:255
 insularis, Syrisca 3:201
 insularum, Ideoblothrus
 10:214
 insulata, Tetragnatha 3:195
 interaesta, Corteza 3:55
 3:199,200
 interaesta, Paratheuma
 3:200,201
 interfector, Mimetus 1:235
 intermedius, Eustiromastix
 7:169-171,177,183,184
 interpellator, Oecobius
 4:61
 interpres, Ceratinopsis
 9:289
 interrupta, Mantispa
 10:281,282
 intervallatum, Theridion
 3:43,48
 4:16
 intortus, Otiothops 5:179
 intrepida, Enoplognatha
 3:38,42
 4:9
 intrepidum, Theridion 4:9
 intricata, Scytodes 1:237
 intritum, Theridion 3:43
 investigata, Arenivaga 7:45
 Iphita limbata 8:239
 Ischnoptera rufa 7:259
 Ischnoptera sp. 7:259
 Ischnothele 8:254
 Ischyropsalis 3:7,8,26
 3:28,29
 6:105,106,108,111,113,122
 Ischyropsalis abei 6:123
 Ischyropsalis dispar 6:117
 Ischyropsalis hellwigi
 6:109,117,123
 Ischyropsalis kollaris 6:109
 Ischyropsalis manicata
 6:123
 Islandiana 4:66
 Islandiana alata 4:61
 Islandiana falsifica 4:61
 Islandiana flavoides 4:25
 Islandiana princeps 4:61
 Isohogna 4:41
 Isohogna securifer 10:154
 isolata, Leptoneta 1:145
 1:177-180,183,187
 isolata, Neoleptoneta 1:180
 isolata, Paratheuma 3:199
 3:200
 isolata, Syrisca 3:200,201
 Isometrus maculatus 7:22,32
 7:37,46
 8:281,282
 9:257
 10:236,237,239
 Isopeda immanis 5:227
 8:247,248
 Isopoda immanis 8:198
 Isoxya 6:144
 Isoxya tabulata 9:69
 istokpoga, Theridion 3:43
 italicus, Euscorpius 7:23
 7:31,37,45,224,230
 7:249,252
 Iurus 1:19,115,121,123,138

9:233,234,236,237,239
9:246-251,253-257
Iurus dekanum 9:245
Iurus dufoureius 1:123
9:238,240-242,245
Iurus kraepelini 1:123
Iurus sp. 9:252
ivei, *Vejovis* 1:136
iviei, *Araneus* 4:33
iviei, *Chrosiothes* 3:37
iviei, *Ebo* 4:50

iviei, *Leptoneta* 1:149
1:154,161
iviei, *Pirata* 5:1,6,8,10,11
5:14,29,33,36-38,111
Ixamatus 8:266
Ixeuticus candidus 7:67
Ixodes 1:86
Ixodes reduvius 3:73
Ixodes scapularis 3:57,59
3:62

J

- jamesi, *Dipoena* 7:199, 204
 7:205, 206, 220, 222
 javanus, *Odontodrassus*
 9:332, 333
 javanus, *Scotophaeus* 9:332
 javanus, *Zelotes* 9:330, 332
 jeanae, *Theridion* 3:45, 48
 jocosa, *Chrosiothes* 3:44
 jocosus, *Chrosiothes* 3:37
 johnsoni, *Clubiona* 4:48
 10:26
 johnsoni, *Phidippus* 2:54
 5:145-149, 185-188, 190
 5:192, 196, 198, 200, 202
 5:206, 213, 214, 224-226
 5:228, 229
 6:1-3, 5, 7, 9, 10, 12-14, 16
 6:21, 23-26, 28
 7:47-54, 56-60, 63-67
 7:152-154
 8:217, 218, 220-222, 225
 8:226, 230-239, 241, 242
 8:245-248
 9:87-92
 10:62, 179, 183
 jona, *Scyletria* 4:25
 jonesi, *Leptoneta* 1:149, 150
 1:155, 157, 161
 jonesi, *Sabacon* 3:8, 16, 17
 jonesi, *Vejovis* 1:135
 jonesii, *Cheloctonus* 5:243
 5:244-249
- josa alba 6:157
 josehermana, *Lisplosoma*
 10:36, 38
 joshua, *Enoplognatha* 3:38
 joshuensis, *Schizomus* 6:163
 9:19, 27-29, 31, 35-40
 joshuensis, *Trithyreus* 9:35
 juberthiei, *Eukoenenia*
 8:80, 82
 judaicus, *Buthotus* 7:22, 32
 7:37, 46
 8:51
 judicata, *Anyphaena* 4:210
 Juglans nigra 6:131
 juliflora, *Prosopis* 6:136
 6:229
 junceus, *Scorpio* 4:127
 Juniper 3:91, 94
 Juniper occidentalis 7:195
 7:196
 juniperi, *Araneus* 4:34
 juniperi, *Epeira* 4:34
 Juniperus 3:89, 90, 95
 Juniperus communis 1:143
 Juniperus monosperma 2:117
 Juniperus occidentalis
 5:234
 7:194
 10:101
 Juniperus virginiana 3:83
 juvenilis, *Coelotes* 4:38
 juvenilis, *Coras* 4:38

K

- kaestneri, Eucta 9:230
 Kalmia 3:178
 Kalmia latifolia 9:286
 kalmii, Lygaeus 5:147
 kamahouii, Typopeltis 1:69
 kamakusa, Neogovea 3:165
 3:166-168, 171, 172, 174, 175
 7:238
 kanellisi, Leptonetela 7:233
 karschi, Atypus 9:320, 326
 karschi, Ricinoides 1:87-89
 1:91, 100, 101
 kartabo, Neogovea 3:167
 3:168, 171, 172, 175
 kartabo, Siro 3:166, 168
 kartabo, Sirula 3:168, 171
 kaspari, Mazax 6:230-232
 kastoni, Agelenopsis 10:93
 kastoni, Scopodes 5:180
 kawea, Theridion 3:45
 kawini, Pellenes 7:129
 7:132-134
 kelloggii, Quercus 7:195
 kena, Cheraira 9:168, 172
 9:194
 kenus, Scotinotylus 9:169
 9:171, 174, 176, 177, 192
 9:194-196, 198, 199, 210
 kesimba, Tapinocyba 9:259
 9:263, 270
 kesimbus, Disembolus 9:260
 9:261-263, 265-267, 270
 9:273, 275, 278
 keyserlingi, Caraboctonus
 1:122
 9:235, 242, 246
 keyserlingi, Diplocentrus
 4:145, 146, 179, 185
 keyserlingi, Diplocentrus
 tehuacanus 4:145, 146
 4:174
 keyserlingi, Diplocentrus
 zacatecanus 2:107, 116
 keyserlingi, Eustiromastix
 7:169, 178, 181
 8:200
 keyserlingi, Evophrys 7:169
 keyserlingi, Philodromus
 1:143, 238
 4:46, 51
 keyserlingi, Phrynus 9:141
 keyserlingii, Tarantula
 9:141
 kinabaluensis, Thelyphonus
 1:66
 kisatchia, Araneus 4:30
 klugi, Thelyphonus 1:66
 knowltoni, Apochthonius
 8:87, 88
 knowltoni, Xysticus 2:130
 2:134
 kochalkai, Barrisca 6:213
 6:214-217
 kochalkai, Ideoblothrus
 10:193, 209, 210, 212
 kochalkai, Lygromma 5:151
 kochalkai, Otiothops 5:179
 5:180
 kochi, Tarantula 10:177
 kochi, Tarentula 4:88, 93
 9:297, 329, 330
 10:32
 Koenenia 1:53
 2:45
 Koenenia austriaca 8:86
 Koenenia berlesei 8:82
 Koenenia mirabilis 1:51, 52
 2:45
 8:82-86
 Koeneniodes 2:44
 8:72, 81
 Koeneniodes frondiger 8:81
 Koeneniodes madecassus 8:81
 Koeneniodes malagasorum
 8:81
 Koeneniodes notabilis 8:81
 koesteri, Centruroides
 6:65, 70, 71
 kollari, Ischyropsalis 6:109
 kosteri, Centruroides 6:65
 6:67-69
 kosteri, Rhopalurus
 testaceus 6:65
 kraepelini, Eremebates 2:9
 kraepelini, Eremobates 2:8
 kraepelini, Hypoctonus 1:65
 kraepelini, Iurus 1:123
 kraepelini, Parabuthus
 10:85
 kubai, Pellenes 7:129
 7:133-135
 kuhniella, Ephestia 7:16

L

- Labidus coecum 9:337
 Labochirus 1:56, 59, 60
 1:62, 63, 70
 Labochirus cervinus 1:65
 Labochirus proboscideus
 1:65
 Labochirus tauricornis 1:65
 laboriosa, Tetragnatha
 10:254, 256, 257
 labyrinthica, Metepeira
 1:232
 9:288
 10:111-115
 lacandonus, Schizomus 6:163
 7:89, 103, 104, 106-110
 7:114, 116
 laccus, Zelotes 9:289
 lacerta, Rhomphaea 10:111
 laceyi, Larca 9:47-50, 59
 Lacinius 7:167
 Lacinius ephippiatus 8:273
 lacteus, Disembolus 9:259
 9:260, 265, 277, 280, 281
 lacunatus, Disembolus 9:259
 9:260, 263, 265, 272, 280
 laeta, Loxosceles 2:62
 4:61
 laevifrons, Paraphrynus
 9:123, 150
 lagotis, Ocyale 10:151
 lagotis, Porrima 10:145, 151
 lagotis, Porrimosa 10:147
 10:148-155
 lambertiana, Pinus 5:124
 5:233
 7:196
 lampei, Bothriurus
 (Andibothriurus) 1:215
 1:219
 lampei, Bothriurus 1:220
 lampeli, Cryptocellus 1:81
 1:83
 Lamprochernes 10:11
 10:107-109
 Lamprochernes sellowi 10:12
 Lamprochernes sp. 10:97
 lamprus, Drassyllus 3:96
 lana, Dipoena 3:38
 lanceolatus, Schizomus
 6:163
 9:19, 21, 23, 24, 27
 Landana 6:33
 Landana sp. 6:37, 39, 41, 49
 lanus, Otiothops 3:203-205
 lapidicina, Pardosa 4:42, 65
 6:206, 211
 lapidicola, Coryphaeolana
 9:183
 lapidicola, Gongylidium
 9:183
 lapidicola, Vejovis 1:135
 Larca 8:94
 9:53
 Larca chamberlini 5:113-118
 9:47, 48, 50
 Larca granulata 5:114
 5:117, 118
 9:47, 48, 50, 51
 Larca laceyi 9:47-50, 59
 Larca lata 9:51
 Larca notha 5:114, 117
 9:51
 Larinia 9:84
 Larinia directa 1:232
 9:69
 Larrea 6:53, 54
 lassanus, Xysticus 3:98
 lata, Larca 9:51
 latebricola, Spirembolus
 8:109, 114, 116, 117
 8:138, 140, 141, 143
 Lathrodetus mactans 2:55
 Lathrothele 8:254
 Lathys maculatus 4:58
 Lathys maculina 4:57, 58
 Lathys pallida 4:57
 laticauda, Rhopalurus 4:127
 4:133
 laticeps, Eumeces 5:184
 laticeps, Robertus 3:40
 latifolia, Fraxinus 5:237
 7:190
 latifolia, Kalmia 9:286
 latifolia, Sagitarria 5:72
 latifrons, Diplocephalus 8:273
 latifrons, Tarantula 9:141
 latimanus, Opistophthalmus
 2:14, 22
 7:23, 31, 37, 45, 251
 latipes, Mocias 10:21
 latipes, Schizomus 8:14
 8:69
 latisternum, Calcoschizomus
 8:69
 latithorax, Ebo 4:50

- latrans, *Canis* 6:58
latreillei, *Chelifer* 7:197
Latrodectus 1:25
 3:31, 32, 50
 4:7
 6:26, 27
Latrodectus bishopi 3:39
Latrodectus curacaviensis
 3:48, 51
 4:10
 8:239
Latrodectus geometricus 2:62
 3:39
Latrodectus hesperus 3:39
 3:97
 7:69, 71-74, 76
 9:109, 220, 222
 10:279
Latrodectus mactans 1:230
 1:238
 3:39, 42
 4:10
 7:69, 70, 73, 76, 77
 9:116
 10:247, 252, 254, 256, 257
Latrodectus mactans
 tredecimguttatus 3:39
Latrodectus spp. 7:69
Latrodectus variolus 3:39
 3:48
 4:10
 10:91, 247-250
latus, *Garypus* 5:114
laurae, *Hesperochernes*
 2:25, 27, 28-30, 35
 10:101, 108
lauleli, *Eukoenenia* 8:80
lawrencei, *Eukoenenia* 8:80
lawrencei, *Thelyphonus* 1:59
 1:66
lawrencei, *Theridion* 3:45
Lechydia 3:2, 4
leechi, *Anyphaena* 4:207
leechi, *Theridion* 3:45
Leiobunum 5:178
Leiobunum *bimaculatum*
 8:284, 285
 10:90
Leiobunum *bracchiolum*
 3:151-153, 155-157
 3:159, 160-162
 5:170-173, 175-177
 10:89
Leiobunum *calcar* 9:112, 113
Leiobunum *cavernarum* 3:152
 3:153
 10:89
Leiobunum *davisi* 10:89
Leiobunum *depressum* 10:89
 10:90
Leiobunum *exillipes* 1:8, 9
Leiobunum *flavum* 10:89
Leiobunum *gordoni* 10:89
Leiobunum *holtae* 3:151, 152
 3:155, 157-162
 10:89
Leiobunum *lineatum* 3:163
 10:90
Leiobunum *longipes* 5:170
Leiobunum *paessleri* 10:89
Leiobunum *politum* 3:151-153
 3:155-157, 159, 161, 162
 5:169-177
Leiobunum *serratipalpe*
 9:112, 113
Leiobunum sp. 3:83
 7:85
Leiobunum *supracheliceralis*
 10:89
Leiobunum *townsendi* 10:89
 10:90
Leiobunum *trimaculatum*
 8:284
 10:89, 90
Leiobunum *ventricosum* 5:170
Leiobunum *vittatum* 5:169
 5:170
Leiobunum *zimmermani* 10:89
Leirus *quinquestriatus*
 7:252
Leiurus *quinquestriatus*
 2:12, 15, 19, 22
 7:22, 31, 32, 37, 45, 46
 8:50, 281, 282
leleupi, *Ideobisium* 10:216
leleupi, *Ideoblothrus* 10:216
lemniscata, *Allepeira* 8:183
 10:116
lemniscata, *Mecynogea* 8:181
 10:111, 254
lenta, *Coriarachne* 2:189, 191
lenta, *Lycosa* 3:81
 6:50
 10:84
leonina, *Ero* 4:36
leoninum, *Theridion* 4:36
lepesmei, *Ideobisium* 10:216
lepesmei, *Ideoblothrus*

- 10:216, 218
levida, *Walckenaeria* 9:182
leprosa, *Leptyphantes* 4:20
leprosus, *Leptyphantes*
 4:66
 8:220, 240
Leptyphantes 4:70
Leptyphantes leprosa 4:20
Leptyphantes leprosus 4:66
 8:220, 240
Leptyphantes nebulosa 4:20
Leptyphantes subalpina
 4:61
Leptyphantes tenebricola
 8:272, 273
Leptyphantes turbatrix
 4:61
Leptyphantes zebra 9:290
Leptyphantes zimmermanni
 8:273
Leptobunus 9:309-311
Leptocera 1:207
leptocheilys, *Buthacus* 8:282
Leptoglossus phyllopus
 10:21
Leptokoenia 2:44, 45
 8:74, 81
Leptokoenia scurra 8:81
 8:84
Leptoneta 1:145-148, 155
 1:157, 159, 177, 199
 7:232
Leptoneta alabama 1:149
 1:150, 155, 157, 158, 160
 1:161, 166
Leptoneta anopica 1:165
 1:166, 169, 172
Leptoneta apachea 1:165
 1:167, 176, 181
Leptoneta archeri 1:150
 1:155-157
Leptoneta arkansa 1:149
 1:155, 158, 161
Leptoneta barrowsi 1:149
 1:163, 164
Leptoneta blanda 1:149, 155
 1:161
Leptoneta bonita 1:177, 178
 1:183
Leptoneta brunnea 1:177-179
 1:181, 187
Leptoneta californica 1:176
 1:190-198
Leptoneta capilla 1:145, 147
 1:177-179, 185, 187
Leptoneta chisosea 1:165
 1:166, 175, 187
Leptoneta coeca 1:164-166
 1:167, 169, 170
Leptoneta coma 1:148-151
 1:155, 159, 163
Leptoneta concinna 1:165
 1:166, 167, 169
Leptoneta convexa 1:147
Leptoneta credula 1:149
 1:155, 163
Leptoneta delicata 1:177
 1:178, 179, 182, 185, 187
Leptoneta devia 1:165, 166
 1:169, 171
Leptoneta fiskei 1:149, 156
 1:161
Leptoneta furtiva 1:165
 1:166, 176, 187
Leptoneta georgia 1:146, 148
 1:149, 155, 158, 161
Leptoneta gertschi 1:148
 1:150, 152, 159, 163
 9:289, 292
Leptoneta helperi 1:190
Leptoneta isolata 1:145
 1:177, 178, 180, 183, 187
Leptoneta iviei 1:149
 1:154, 161
Leptoneta jonesi 1:149, 150
 1:155, 157, 161
Leptoneta limpida 1:165
 1:166, 169, 174
Leptoneta microphthalmia
 7:231, 234, 236
Leptoneta microps 1:165
 1:166, 169, 172
Leptoneta modica 1:177, 178
 1:181, 188
Leptoneta myopica 1:165, 167
 1:168, 169, 172
Leptoneta noyoana 1:189, 190
 1:194, 196
Leptoneta oasa 1:189, 190
 1:193, 194, 197
Leptoneta pecki 1:177-179
 1:182, 183, 187
Leptoneta rainesi 1:177-179
 1:183, 185, 187
Leptoneta reclusa 1:177-179
 1:184, 185, 187
Leptoneta sandra 1:148-150
 1:153, 157, 163

- Leptoneta serena* 1:149, 161
 1:162
Leptoneta silvacultrix
 1:152-154
Leptoneta silvicultrix
 1:148-150, 155, 159, 163
Leptoneta sp. 9:289
Leptoneta spinimana 1:147
Leptoneta sylva 1:192
Leptoneta uvaldea 1:165, 166
 1:169, 173
Leptoenta valverdae 1:165
 1:166, 167, 169, 173
Leptoneta wapiti 1:189, 190
 1:194-198
Leptonetela kanellisi 7:233
Leptonetela strinatii 7:232
 7:233
leptus, *Paraphryrus* 9:166
Leptyphantes 8:100
Leptyphantes zimmermanni
 8:99
Lespedeza cuneata 3:76
Leucauge 4:35
 6:33, 49
 8:181
Leucauge sp. 6:36, 39
 6:41, 42, 49
Leucauge venusta 1:232
 4:26
 9:288, 292
Leucauge venustra 10:71, 72
leucogaster, *Tatera* 5:247
leucophaea, *Evarcha* 4:54
leucoplagiata, *Misumena*
 4:17
leucoplagiata, *Mysmena* 4:68
Leucothoe 3:178
leucurus, *Thelyphonus* 1:66
Levichelifer 9:336
levii, *Phrynus* 9:121, 122
 9:127, 131, 140, 143, 151
 9:156, 158, 159, 162
levis, *Spirembolus* 8:109
 8:114, 116, 117, 145
 8:147, 148, 150
lexi, *Speleomaster* 1:205
 1:210, 211, 214
liber, *Pirata* 5:3, 41, 44, 45
liberiense, *Nannobisium*
 10:218
liberiensis, *Artacarus*
 6:172
ligatus, *Halictus* 10:21
limatus, *Pellenes* 1:236
limbata, *Cleobis* 10:139
limbata, *Euryopis* 3:38
limbata, *Iphita* 8:239
limnatum, *Hormathion* 4:25
Limosina 1:207
limpida, *Leptoneta* 1:165
 1:166, 169, 174
limpidus, *Centruroides* 7:22
 7:32
Limulus 1:1-4, 18, 20, 27
 1:29-32
 1:36-38, 41-43, 45-47
 1:49-53
Limulus polyphemus 1:5
 1:29-31, 51, 53
 3:70, 72, 73
Lindera benzoin 6:131
lindsayi, *Uroctonus* 1:130
lindsayi, *Vejovis* 1:136
lineata, *Castianeira* 4:48
lineata, *Marpissa* 4:52
 9:291
 10:255
lineata, *Onondaga* 9:291
lineata, *Stemonyphantes*
 4:19
lineatipes, *Dipoena* 3:48
 7:199, 200, 202, 205-207
 7:216-219, 222
lineatipes, *Euryopis* 3:39
lineatum, *Leiobunum* 3:163
 10:89, 90
lineatus, *Chiasmopes* 9:69
lineatus, *Myrmecotypus* 4:48
lineolaris, *Lybus* 10:252
linganus, *Thelyphonus* 1:66
Linothele 8:254
linsdalei, *Pycnochernes*
 10:107
Linyphia 2:49
 4:18, 19, 66
Linyphia clathrata 4:19
Linyphia grandaeva 4:20
Linyphia maculata 4:20
Linyphia mandibulata 4:20
Linyphia marginata 1:143
 1:144
 4:19, 70
 8:182
Linyphia melanopygius 4:23
Linyphia misera 4:23
Linyphia montana 1:143
Linyphia pullata 4:21

- Linyphia pusilla* 4:20
Linyphia resupina 1:143
Linyphia resupina
domestica 1:143
Linyphia triangularis 1:143
 4:138, 142, 144
 5:149
 6:153
 7:153
 10:84
Linyphia turbatrix 4:23
Linyphia variabilis 4:20
Linyphiidae sp. 9:290
Linyphiidae spp. 9:290
Liobunum 2:127
Liobunum politum 3:152
Liobunum politum magnum
 3:152
Liobunum politum politum
 3:152
Liobunum politus 3:152
Liochelis 10:37
liochirus, *Mastigoproctus*
 1:68
Liocranoides sp. 9:289
Liocranum calcaratum 4:37
Liopilio glaber 9:309-314
Liopilio spp. 9:311
Liopilio yukon 9:309-314
Liphistius 8.252
Liphistius 8:252, 259, 266
Liriodendron tulipifera
 9:286
Liris aequalis 7:253
Liris argentata 7:253
Liris argintata 10:21
Liris nigra 7:253
Lisposoma 10:35
Lisposoma elegans 10:36, 38
Lisposoma josehermana
 10:36, 38
Lisposoma spp. 10:37
Lithocarpus densiflora
 10:106
Lithyphantes erigoniformis
 4:9
Lithyphantes septemmaculatus
 4:9
Lithyphantes tectus 4:9
Litophilus temporarius
 9:289
 10:26
Litopyllus 4:44
Litopyllus barrowsi 4:45
Litopyllus rupicolens 4:45
Litopyllus temporarius 4:45
litterata, *Zygiella* 4:29
littlefieldi, *Aspurochelifer*
 7:189-190, 192, 193
littorale, *Pycnogonus* 1:5
 1:35
littorale, *Pycnogonus* 1:33
littoralis, *Arctosa* 4:41
 10:92
littoralis, *Vaejovis* 10:85
lividus, *Robertus* 3:40
llano, *Theridion* 3:45
loennbergi, *Pirata* 5:3
lombokensis, *Ginosigma*
 1:64, 67
longimanus, *Palamnaeus* 2:20
longimanus, *Schizomus* 8:14
longimanus, *Scorpiops*
 1:117, 121
longipalpus, *Castaneira*
 3:102
longipalpus, *Castianeira*
 4:48
 9:288
 10:255
longipalpus, *Robertus* 3:40
longipalpus, *Schizomus*
longipalpus, *schizomus* 6.173
 6:161, 173, 174, 176
 6:177, 181, 185-187
longipes, *Dinopis* 6:51
 9:231
longipes, *Dinopus* 9:230
longipes, *Leiobunum* 5:170
longipes, *Micaria* 9:289
longipes, *Phrynus* 9:127
 9:129, 131, 134, 135, 137
 9:138, 149, 154, 162, 163
longipes, *Tarantula* 9:137
longirostris, *Eutrecha*
 10:123, 125, 126, 137-139
longispinata, *Pardosa* 4:42
longissimus, *Argyrodes*
 6:38, 41
longiunguis, *Syntropis*
 1:113
longiunguis, *Vejovoidus*
 1:122
Lophocarenum alpinum 9:179
 9:183
Lophocarenum fasciatum
 8:149
Lophocarenum pallidum 9:180

- Lophocarenum vernalis* 9:188
loricatus, *Drassus* 4:45
loricatus, *Scotophaeus* 4:45
loricatus, *Sostogeus* 4:32
 4:45, 46
loris, *Otiothops* 3:204
Louisfagea rupicola 6:124
lowriei, *Theridion* 3:45
Loxocelus 2:206
 4:66
Loxosceles laeta 2:62
 4:61
Loxosceles reclusa 1:234
 4:3
Loxosceles rufescens 4:61
lucifer, *Agastochizomus*
 8:21
lucifer, *Agastoschizomus*
 6:162, 167-170
lucina, *Hemileuca* 7:88
luctans, *Xysticus* 4:50
 10:27
luctuosa, *Chira* 9:61, 79, 81
lugubris, *Bymainiella* 8:253
 8:262
lugubris, *Lycosa* 4:92
 5:148
 6:63
 7:152, 154, 158, 164, 166
 8:215
 10:177
lugubris, *Pardosa* 2:56
 4:88, 90
 5:147
 6:28
 9:329, 330
lukensi, *Schizomus* 6:163
 8:1, 2, 4, 7-10, 15, 19
lunatus, *Hadrurooides* 9:238
 9:240, 241, 244
lunatus, *Hadrurus* 1:122
Lustrochernes grossus 10:97
 10:98, 107, 108
lutea, *Euryopis* 7:199-202
 7:208
luteolus, *Paruroctonus* 1:138
lutzi, *Xysticus* 3:98
Luzula sylvatica 8:272
Lycas tricarinatus 2:19
Lycoriella 1:207
Lycosa 4:39, 63
Lycosa amentata 9:220
Lycosa antelucana 1:234
Lycosa arenicolas 9:330
Lycosa aspersa 4:41
 8:202, 203, 212
Lycosa avara 4:41
Lycosa avida 4:40, 41
Lycosa baltimoreana 4:41
Lycosa carolinensis 1:234
 4:41, 90
 6:53, 54, 56, 63
Lycosa carolinensis texanus
 6:54
Lycosa coloradensis 6:58
Lycosa crassipalpata 4:40
Lycosa crassipalpis 4:40
Lycosa febriculosa 5:66
Lycosa frondicola 4:41, 73
 4:74, 86, 88-92
 10:26
Lycosa gulosa 4:41
 9:290, 292
 10:26
Lycosa helluo 1:234
 4:41, 69
 8:202, 203
 10:254
Lycosa howarthi 9:215-221
Lycosa lenta 3:81
 10:84
Lycosa lugubris 4:92
 5:148
 6:58, 63
 7:152, 154, 158, 164, 166
 8:215
 10:177
Lycosa missouriensis 4:93
 6:63
Lycosa modesta 4:41
 10:26
Lycosa narbonnensis 6:62
Lycosa nordenskioldi 3:81
Lycosa pseudoannulata 2:56
 2:99
 4:93
 6:29
Lycosa pullata 10:32
Lycosa punctulata 4:41, 65
 4:90, 92
 6:153, 197, 198, 201, 203
 6:204, 211
 8:202, 204
 10:22
Lycosa rabida 1:234
 2:56
 4:41, 70, 90
 5:230

- 6:56, 197-199, 201, 203-212
7:128
8:199, 200, 202, 203, 205
8:207, 208, 213, 215
9:92, 301, 303, 305, 307
10:252-254
Lycosa *santrita* 7:155, 156
7:158, 161, 162, 164-166
10:280
Lycosa *securifer* 10:154
Lycosa *securifera* 10:145
Lycosa sp. 5:248
9:215-221
Lycosa spp. 8:203
Lycosa *t-insignata* 10:84
Lycosa *t-insignita* 9:329
9:330
Lycosa *timugua* 6:56
Lycosa *timuqua* 4:90
8:202, 205, 206, 209-211
Lycosa *tridentata* 6:54
Lycose *rabida* 4:70
Lycosidae 3:83
4:93
Lycosidae spp. 9:290
- Lygaeus* *kalmii* 5:147
Lygromma *gertschi* 5:152
Lygromma *kochalkai* 5:151
Lygromma *peckorum* 5:151
Lygromma *peruviana* 5:152
Lygromma *quindio* 5:151
Lygromma *simoni* 5:152
Lygromma *tuxtla* 5:151, 152
Lygromma *wygodzinskyi* 5:151
5:152
Lygus *lineolaris* 10:252
lymphantus, *Reginachernes*
2:31
Lyonia 10:54
lyra, *Theridion* 4:15
lyricum, *Theridion* 3:45
4:13-15
9:291
Lysosa 10:82
Lyssomanes 2:206
5:198, 228
Lyssomanes *bradyspilis*
10:49
Lyssomanes *viridis* 10:49
10:255

M

- macarensis, *Schizomus* 6:162
 7:89, 103, 106, 110, 112, 115
 7:118
- macarensis, *Trithyreus*
 7:115
- macellaria, *Cochliomyia*
 10:21
- machadoi, *Eukoenenia* 8:80
- Macrargus rufus* 8:273
- macropalpus*, *Eustiromastix*
 7:169-171, 175, 179, 181
- macrophyllum*, *Acer* 10:106
 10:107
- Macrothele* 8:251, 254
 8:261-264
- Macrothele aculeata* 8:255
- macrura*, *Syntropis* 1:113
 1:120, 221-223
- macrurus*, *Tityus* 6:159, 160
- mactans*, *Lathrodetus* 2:55
- mactans*, *Latrodectus* 1:230
 1:238
 3:39, 42
 4:10
 7:69, 70, 73, 76, 77
 9:116
 10:247, 252, 254, 256, 257
- mactans tredecimguttatus*,
 Latrodectus 3:39
- maculata*, *Chimaphila* 3:83
- maculata*, *Grammonota* 4:25
- maculata*, *Linyphia* 4:20
- maculata*, *Nephila* 3:82
 4:138, 142, 144, 206
 5:203
 6:51
 7:15, 17, 253
 8:58, 166, 168, 179, 184
 10:116
- maculata*, *Pirata* 5:72
- maculta*, *Vespa* 10:21
- maculatus galapagoensis*,
 Hadruruoides 9:256
- maculatus*, *Isometrus* 7:22
 7:32, 37, 46
 8:281, 282
 9:257
 10:236, 237, 239
- maculatus*, *Lathys* 4:58
- maculatus*, *Pirata* 5:72, 75
 5:77, 79, 111
- maculatus*, *Trachyrhinus*
 9:8
- maculina*, *Lathys* 4:57, 58
- maculosus*, *Argyrodes* 3:36
- madagascariensis*, *Nephila*
 9:300, 306, 307
- madecassus*, *Koeneniodes*
 8:81
- maderae*, *Thymoites* 3:47, 48
- maderus*, *Spirembolus* 8:114
 8:117, 121, 122
- Maevia* 4:63
- Maevia inclemens* 9:291, 292
 10:50
- Maevia vittata* 5:229
- magna*, *Neoantistea* 10:26, 30
- magnifica*, *Trechalea* 10:117
 10:119, 120
- magnificus*, *Scotinotylus*
 9:167, 174, 176, 177
 9:191-194, 209
- magnirostris*, *Myiarchus*
 2:124
- Magnolia* 9:319
- magnum*, *Ideobisium* 10:207
- magnum*, *Liobunum politum*
 3:152
- magnus*, *Cryptocellus* 1:82
 1:83
- magnus*, *Eremorhax* 2:6, 8
- Mahonia aquifolium* 10:166
 10:173
- majesticum*, *Yukon* 9:168
 9:171, 190
- majesticus*, *Scotinotylus*
 9:169-171, 174, 176, 177
 9:190-194, 209, 282
- major*, *Coreopsis* 3:83
- major*, *Eustiromastix*
 7:169-171, 174, 177
 7:178, 185
 8:200
- makinoi*, *Sabacon* 3:9
- malagassorum*, *Koeneniodes*
 8:81
- malgaches*, *Argyrodes* 7:67
- malheuri*, *Apochthonius* 7:79
 7:80, 82
 8:94
- malkini*, *Dipoena* 3:38
- Mallos gregalis* 8:57

- 10:75-78,80-84
Mallos trivittatus 10:84
Malocosoma pluviale 10:83
Malus sp. 6:130
mandibulare, *Theridion* 3:38
Mangora 4:71
9:84
Mangora gibberosa 1:232
10:254
Mangora pia 6:37,39,41
Mangora placida 1:230,232
9:288
Mangora sp. 6:226
manicata, *Ischyropsalis*
6:123
maniculatus *bairdi*,
Peromyscus 3:82
manilana, *Abaliella* 1:67
manilanus, *Minbosius* 1:60
1:66,69
manni, *Cryptocellus* 1:81,83
manni, *Mataphidippus* 10:48
10:53
Mantispa fusicornis 10:92
Mantispa interrupta 10:281
10:282
Mantispa sayi 10:92
Mantispa sp. 10:281
Mantispa uhleri 10:92
manueli, *Pholcus* 4:6
Marcellina 4:46
marcuzzii, *Mummuciona*
10:123,124,139,140
margaritatus, *Centruroides*
6:65,70,159
8:281
10:225
marginata, *Eris* 4:55
10:52,55
marginata, *Linyphia* 1:143
4:19,70
8:182
marginata, *Prolinyphia* 4:19
marginatus, *Centruroides*
2:19
marginatus, *Eris* 1:236
2:102,104
marginemaculata, *Tarantula*
9:141,166
10:239
marginemaculata yucatanensis,
Tarantula 9:153
marginemaculatus, *Admetus*
9:141
marginemaculatus, *Neophrynus*
9:141
marginemaculatus, *Phrynus*
9:127,131,139,141-143
9:151,159,161-164
marianae, *Garypinus* 5:125
marianae, *Pseudogarypinus*
5:113,125-127,131
maricopa, *Enoplognatha* 3:38
marilandica, *Conepeira* 4:33
4:34
maritima, *Clubiona* 4:47
maritima, *Tessarops* 4:41,67
10:281
maritimum, *Neobisium* 10:274
marmorata, *Enoplognatha*
3:38,42
4:8,9
marmoratus, *Trachyrhinus*
9:1,3,4-6,8,9,12,14
marmoreus, *Araneus* 1:231
4:33
6:148,152
9:288,300,305
10:94
Maro 8:107
Marpessa 4:63
Marpissa 4:63
Marpissa bina 1:236
10:49
Marpissa dentoides 4:52,57
Marpissa formosa 4:52,53
10:255
Marpissa lineata 4:52
9:291
10:255
Marpissa melanognathus
5:227
10:62
Marpissa pikei 1:236
2:102,103
4:52,53
10:48,49
Marpissa sulcosa 10:50
Marpissa undata 4:53
Marptusa 4:63
marshalli, *Oxyptila* 2:143
martha, *Ammotrecha* 10:131
martha, *Cleobis* 10:131
martha, *Gluvia* 10:123,131
10:133,134
marxi, *Paidisca* 4:11
marxi, *Pirata* 4:40
5:2,4,5,10,14,93

- 5:94, 96, 111
marxi, *Sphyrotinus* 4:11
marxi, *Thymoites* 3:47
 4:11
Maso britteni 4:24
Maso sundevalli 9:290
Masonetta obscura 4:24
Masteria 8:258, 263, 266
Mastigoproctus 1:56, 58-63
 1:69
Mastigoproctus baracoensis
 1:68
Mastigoproctus brasilianus
 1:68
Mastigoproctus butleri 1:68
Mastigoproctus colombianus
 1:68
Mastigoproctus formidabilis
 1:68
Mastigoproctus giganteus
 1:22, 68, 70
Mastigoproctus liochirus
 1:68
Mastigoproctus manilanus
 1:67
Mastigoproctus maximius
 1:68
Mastigoproctus minensis
 1:68
Mastigoproctus perditus
 1:68
Mastigoproctus proscorpio
 1:68
Mastigoproctus pugnator
 1:68
Mastigoproctus tantalus
 1:68
mastix, *Syndaesia* 8:59
 8:61-66
Mastophora 4:66
 6:35
Mastophora bisaccata 1:230
 1:232
Mastophora cornigera 4:27
Mastophora hutchinsoni 4:27
Mastophora sp. 7:88
Mastophora spp. 9:229
matei, *Erigone* 4:23
maurus, *Scorpio* 2:12, 16
 5:243
maxillare, *Theridion* 4:61
maximum, *Rhododendron*
 9:286
maximus, *Apochthonius* 8:94
maximus, *Mastigoproctus*
 1:68
maya, *Epilampra* 7:259
maya, *Ideoblothrus* 10:213
maya, *Pachychitra* 10:207
 10:209, 210, 213
mayaca, *Pirata* 5:1, 6, 8, 13
 5:29, 30, 45, 47, 48, 50-52
 5:54, 112
Mazax ajax 6:232
Mazax kaspari 6:230-232
Mazax pax 6:232
mccooki, *Phidippus* 1:237
meadii, *Paroligolophus*
 9:309
Mecopisthes 9:170, 213
Mecynogea 4:206
 8:182
Mecynogea lemniscata 8:181
 10:111, 254
Mecysmauchenius 3:195
Mecysmauchenius nordenskjoldi
 3:197
Mecysmauchenius segmentatus
 3:197
medialis, *Steatoda* 3:41, 42
medicinalis, *Coras* 4:38
Mediothele 8:265
Mediothele australis 6:73
 6:74-76
medius, *Damon* 1:24
Megacormus gertschi 7:223
 7:225-229
 10:238
Megacormus granosus 1:113
Megacormus spp. 9:238
megalops, *Austropsopilio*
 2:84
Meioneta 4:18
Meioneta beaufortensis 4:22
Meioneta serrata 4:22
Meioneta sp. 1:234
 9:290
 10:254
Meioneta unimaculata 9:290
melacoryphus, *Coccyzus* 2:124
 2:125
melacra, *Oedothorax* 4:23
melacrus, *Scolopembolus*
 4:23
melanodonta, *Furcrea* 7:256
melanogaster, *Dipoena* 3:37
 3:46
melanogaster, *Drosophila*

- 1:144
 2:54
 6:4
 9:63, 328
 10:84, 187, 248
melanognathus, *Marpissa*
 5:227
 10:62
Melanoplus cinereus
 cyanipes 7:151
melanopygius, *Linyphia* 4:23
melancpygius, *Ostearius*
 4:22, 23, 64, 65
melanura, *Arachnura* 8:184
melanurum, *Theridion* 3:45
mellifera, *Apis* 5:148
 7:65, 151
 8:197
 10:19, 20
mellonella, *Galleria* 2:91
Melocosa 4:67
Melolontha sp. 8:178, 179
menardii, *Meta* 4:26
mendax, *Spirembolus* 8:109
 8:114, 116, 117, 126, 130-134
mendocina, *Comaroma* 3:42
mendocino, *Comaroma* 3:37
Menemerus 10:57
Menemerus bivittatus 10:50
 10:51
menzeisii, *Arbutus* 7:194
 10:107
menziesii, *Pseudotsuga*
 5:124, 237
 7:196
 10:99, 108
mephisto, *Drassyllus* 1:233
meridiana, *Eukoenia* 8:80
meridionalis, *Spermophora*
 4:6
Meriola 4:71
Meriola inornata 1:233
mesaensis, *Paruroctonus*
 1:138
 2:15, 17
 7:33, 35, 37
 7:42, 44, 46, 230, 243, 246
 9:222
 10:239
mesillensis, *Trachyrhinus*
 9:4, 5, 14
Mesosoma texanum 9:10
Meta 3:32
 4:35
- Meta menardii* 4:26
Metabus gravidus 8:168, 183
Metacybra undata 4:53
Metacyrba 4:52
Metacyrba arizonensis 3:91
 3:97
Metacyrba californica 10:48
 10:50
Metacyrba sp. 6:226
Metacyrba taeniola 1:236
 3:97
 10:50, 51
Metacyrba undata 1:236
 9:301, 303, 305, 307
 10:48, 50, 51, 64
Metafecenia 5:139
Metafecenia albolineata
 5:140, 143
Metafecenia radiata 5:140
Metagovea 3:165, 166
 7:238
Metagovea disparunguis
 3:167
 7:237
Metagovea oviformis 3:167
 7:237
Metalrella 6:213
Metaphidippus 2:102
 4:52
 5:148
Metaphidippus canadensis
 4:55
 9:291
Metaphidippus exiguum 4:54
 10:255
Metaphidippus flaviceps
 4:54, 55, 57
 9:291
Metaphidippus flavipedes
 4:54, 55
Metaphidippus galathea
 1:229
 2:99, 102-104
 4:54, 55, 66
 5:228
 6:9, 10, 28
 9:291
 10:53, 256, 257
Metaphidippus insignis 4:55
Metaphidippus manni 10:48
 10:53
Metaphidippus nigromaculatus
 4:61
Metaphidippus peckhamorum

- 4:54, 55, 57
Metaphidippus pikei 2:104
Metaphidippus protervus
 1:236
 2:206
 4:54, 55, 88
Metaphidippus sexmaculatus
 10:53
Metaphidippus sp. 2:102-104
 6:226
Metaphidippus vitis 10:48
 10:53, 54
Metasiro 3:165-167
Metasiro americanus 3:167
 3:175
Metazygia 9:84
Metazygia sp. 6:37, 39, 41
Metazygia wittfeldae 10:254
Metepeira 2:119
Metepeira labyrinthica 1:232
 9:288
 10:111-115
Metepeira sp. 2:125
 6:226
Mexachernes 10:42
mexasca, Neogovea 3:165-168
 3:172, 174, 175
 7:238
mexicana, Hoffmannita 4:199
mexicana, Pachychittra
 10:214
mexicana, Steatoda 3:41
mexicanus, Antricola 3:69
mexicanus, Diplocentrus
 4:145, 146, 150, 152, 158, 194
mexicanus oaxacae,
Diplocentrus 4:145, 150
 4:158-160, 164, 194
mexicanus, Ideoblothrus
 10:214
mexicanus, Pellenes 7:138
mexicanus, Schizomus 6:163
 6:165
 8:1, 2, 9, 10, 12, 13
 8:15, 17, 18, 20, 21
 9:19, 20
mexicanus, Vaejovis 2:19
 4:125
mexicanus, Vejovis 1:113
 1:127, 130-134, 136-138
Mexichthonius 3:2
Mexichthonius pacal 6:155
 6:156
Mexichthonius unicus 3:1-4
 6:155, 156
Miagrammopes 6:42, 50
 9:231
 10:290, 291
Miagrammopes simus 6:38, 49
Miagrammopes spp. 9:229
Micaria 4:45
Micaria aurata 9:289
Micaria elizabethae 10:26
Micaria longipes 9:289
Micaria montana 4:49
Micaria pulicaria 4:49
 10:26
michelbacheri, Theridion
 3:45
Micrathena 6:33, 35, 50
 8:168, 179, 180, 182
 9:341
Micrathena clypeata 6:36, 49
Micrathena duodecimspinosa
 6:36, 41
Micrathena gracilis 1:232
 4:26
 9:288, 301, 305, 306
 10:254
Micrathena horrida 6:36, 41
Micrathena mitrata 1:232
 9:288, 292, 301, 305, 306
Micrathena sagittata 1:232
 4:26
 10:254
Micrathena schreibersi
 6:36, 41, 49
Micrathena sp. 9:340
Micrathena spp. 8:176
Micrathene whitneyi 6:58
Microbisium 8:89
Microbisium brunneum 7:85
 10:271
Microbisium confusum 7:85
 10:261-274
Microbisium parvulum 10:271
microcarpa, Nolina 2:117
Microcreagrella 10:208, 219
Microcreagrella caeca
 caeca 10:218
Microcreagrina 10:208
Microcreagrina hispanica
 10:218
Microcreagris 1:14, 16
 8:95
 9:60
 10:207, 217, 221
Microcreagris cambridgei

- 10:274
Microcreagris grahami 8:94
 9:59
Microctenonyx 4:24
microlepoides, *Dialictus*
 7:151
Microlinyphia 4:18,19
Microlinyphia mandibulata
 4:20
Microneta 9:290
Microneta cauta 4:21
Microneta furcata 4:61
microphaga, *Brasilogovea*
 3:167
microphthalma, *Leptoneta*
 7:231,234,236
microphyllum, *Cercidium*
 6:54
microps, *Gnaphosa* 4:72
microps, *Leptoneta* 1:165
 1:166,169,172
micropus, *Neotoma* 2:144
Microsa 9:330
Microsa chickeringi 3:191
 3:193,194
 5:182
Microsa gertschi 5:182,183
microtarsus, *Hillhousia*
 4:61
microtarsus, *Sciastes* 4:61
Micryphantes 4:25
Migas 8:263
milberti, *Atypus* 4:5
mildei, *Cheiracanthium* 4:64
mildei, *Chiracanthium* 4:46
 4:47
millotorum, *Prokoenenia*
 8:80
milvina, *Parda* 1:235
 4:42
 6:211
 9:290,292
 10:255,257,258
mima, *Gnaphosa* 4:72
Mimetus 2:206
Mimetus hesperus 4:36
 10:254
Mimetus interfector 1:235
Mimetus puritanus 4:36,64
 10:114
mimica, *Phiale* 9:61,62,68
 9:69,70,72-79,81-84
mimicus, *Plexippus* 9:77
Mimognatha 4:34
- Mimoscorpius* 1:60,61,64
 1:68,69
Mimoscorpius pugnator 1:58
 1:64
mimulus, *Hesperochernes*
 2:30
minax, *Buthotus* 2:14,15
 2:20,22,204
 10:236,237
minax occidentalis,
Buthotus 10:239
minax, *Uca* 7:46
Minbosiush 1:60,61,64,67
 1:70
Minbosiush manilanush 1:60
 1:66,69
minckleyi, *Paruroctonus*
 1:138
minensis, *Mastigoproctus*
 1:68
mingueti, *Broteas* 3:134
miniata, *Aranea* 4:31
miniatus, *Araneus* 4:31,33
minima, *Neoscona* 1:233
 4:30
minimus, *Apochthonius* 7:79
minisculus, *Chrosiothes*
 3:37
minnesota, *Thymoites* 3:47
 3:48
Minniza 5:120
minor, *Tomocerus* 9:219
minuta, *Pirata* 5:97
minuta, *Talavera* 7:62,63
minutis, *Serradigitus* 1:132
minutis, *Vejovis* 1:132
minutissima, *Theonoe* 3:41
 4:11
minutum, *Ideobisium* 10:206
minutum, *Olpium* 9:337,338
minutum, *Pachyolpium* 9:337
minutus, *Ceraticelus* 9:289
minutus, *Philodromus* 4:51
minutus, *Phrurolithus*
 7:266,267
minutus, *Phrurotimpus*
 7:266,267
minutus, *Pirata* 4:40,73,76
 4:77,79,90
 5:2,3,5,6,10,14,18,33,66
 5:68,72,85,91,93,96,97
 5:102,103,112
 9:290
 10:26

- minutus, *Serianus* 9:337
 9:338
Minyriolus arenarius 4:24
mira, *Pisaurina* 1:236
 9:290
mirabilis, *Chelifer* 2:30
mirabilis, *Chelodamus* 2:30
mirabilis, *Eukoenenia* 1:6
 8:78,80,83-85
mirabilis, *Hesperochernes*
 2:25,30
mirabilis, *Koenenia* 1:51,52
 2:45
 8:82-86
mirabilis, *Parachelifer*
 2:30
mirabilis, *Pisaura* 4:38
 4:143
mirabilis, *Euokoenenia* 1:8
Mirobisium 10:207
mirus, *Dolomedus* 6:80
mirus, *Spirembolus* 8:109
 8:114,116,148,156,157
misera, *Hillhousia* 4:22,23
missippus, *Hypolimnas* 7:128
missionensis, *Thymoites*
 3:47
missouriensis, *Geolycosa*
 3:73
missouriensis, *Lycosa* 4:93
 6:63
Misumema vatia 1:238
Misumena 2:186
Misumena calycina 4:49
Misumena guttata 4:17
Misumena leucoplagiata 4:17
Misumena vatia 8:95
Misumenoides 2:186
Misumenoides formosipes
 9:291
 10:255
Misumenoides sp. 6:226
Misumenops 2:62,99,186
Misumenops asperatus 3:97
 10:255,256,258
Misumenops celer 1:238
 4:49,69
 8:239
 10:255-258
Misumenops coloradensis
 3:97
Misumenops oblongus 1:238
 9:291
 10:255,258
- Misumenops* spp. 10:252
Mitchella repens 10:24
mitchelli, *Colletes* 10:21
mitchelli, *Cryptocellus*
 1:81,83
mitchelli, *Sabacan* 3:6,8,9
 3:12-15,17-19
mitchelli, *Schizomus* 6:163
 8:1,2,4,11,15,16,17,21,22
mitlae, *Diplocentrus* 4:145
 4:149,150,155,187
 4:194,197,198
Mitopus 9:309-311
mitrata, *Hentzia* 1:236
 9:290
 10:48,53,255
mitrata, *Micrathena* 1:232
 9:288,292,301,305,306
Mocias latipes 10:21
modesta, *Lycosa* 4:41
 10:26
modesta, *Ozyptila* 2:129
 2:136,138,142,143,155
 2:157,166,171,177
modesta, *Xysticus* 2:142
modica, *Leptoneta* 1:177,178
 1:181,188
modica, *Pardosa* 10:26
Modysticus 2:139
moesta, *Pardosa* 10:26
moestum, *Pelecopsis* 9:290
moestus, *Apochthonius* 7:79
 7:83
 8:90,95
moisi, *Schizomus* 6:163
 8:1,4,7,15,16,18,19
molestus, *Hesperochernes*
 2:30
molitor, *Tenebrio* 7:123
 8:202
moluccenis, *Cyrtophora*
 10:115
moluccensis, *Cyrtophora*
 2:125
 8:160-166,168,169
 8:171-176,178-180,184
monensis, *Schizomus* 6:161
 6:173,174,177,183,188
 6:190,191
monicus, *Spirembolus* 8:114
 8:117,148,150,152,153,155
Monocephalus fuscipes 8:273
monoceros, *Coreorgonal*
 8:140

- 9:208
monoceros, *Delorrihipis* 9:208
monoceros, *Erigone* 9:208
monoceros, *Scotinotylus* 9:167, 168, 170, 171, 175-177
 9:194, 202, 204, 208, 209, 211
 9:212
Monomontia 3:181
monosperma, *Juniperus* 2:117
monroensis, *Oxyptila* 2:148
monroensis, *Ozyptila* 2:129
 2:136, 138, 148-151
 2:167, 172, 177
montana, *Cryphoeca* 4:32, 37
montana, *Hexathele* 8:253
montana, *Linyphia* 1:143
montana, *Micaria* 4:49
montana, *Parascorpiops*
 1:124
 4:135
 9:256
montana, *Pirata* 5:104
montana, *Poikilomorpha* 8:255
montana, *Terania* 8:254
montana, *Zilla* 4:29
montana, *Zygiella* 4:61
montanoides, *Pirata* 5:2
 5:9, 12-14, 102, 112
montanum, *Theridion* 3:45
montanus, *Coelotes* 4:38
montanus, *Coras* 4:38
montanus, *Hesperochernes* 2:31
montanus, *Pirata* 4:40
 5:2, 3, 5, 6, 13, 14, 54, 62, 99
 5:100, 102-106, 112
 9:290
montanus, *Scorpiops* 1:117
 1:121
montanus, *Scotinotylus* 9:167, 174, 176, 177
 9:195-201, 210
monteithi, *Bymainiella* 8:253, 262
montereus, *Uroctonus* 1:130
montereus, *Vejovis* 1:133
 1:136
monticola, *Pardosa* 3:111
 4:90, 93
 6:29, 64
 8:280
monticolens, *Cornicularia* 8:110, 115
monticolens, *Spirembolus* 8:111, 114-122, 134
Montilairia relictta 4:61
montisbossi, *Bymainiella* 8:254
montivagus, *Spirembolus* 8:109, 113, 114, 116, 117, 123
 8:124, 126, 127, 129, 136
monulfi, *Cyrtophora* 8:160
 8:161, 162, 164-168, 171
 8:174, 175, 177, 180
moraballi, *Eustiromastix* 7:170, 171, 177, 179, 180, 185
moravicum, *Porrhomma* 10:279
 10:281
mordax, *Paleokoenenia* 8:69
 8:70-73, 81
mordax, *Peleokoenenia* 8:75
mordax, *Teudis* 10:255
mordax, *Uroctonus* 1:120
 1:127, 130, 134, 221, 227
 7:43, 45, 230
 10:238
mordicus, *Ctenus* 7:260
moreaui, *Pseudoatrax* 8:255
mori, *Bombyx* 9:300, 307
 10:9
mormon, *Apocheiridium* 5:231
 5:233, 236, 239, 240
mormonus, *Eremobates* 2:7, 8
morosus, *Dendrochernes* 10:99
morulum, *theridion* 3:45, 48
Muhlenbergia 3:89, 90, 95
mulaiki, *Euryopis* 3:38
mulaiki, *Neoantistea* 10:254
 10:256
mulaiki, *Schizomus* 6:162
 8:1, 2, 4, 6-10, 15
mumai, *Araneus* 4:34
mumai, *Eremorhax* 2:7, 8
mumai, *Schizomus* 7:89, 94
 7:98, 100, 102, 103
Mummuciona marcuzzii 10:123, 124, 139, 140
Mummuciona simoni 10:123
 10:124, 126, 129, 139-141
mundior, *Uloborus* 6:51
Mundochthonius 2:1, 4
 3:2
Mundochthonius cavernicolus 2:1, 3
Mundochthonius holsingeri

- 2:1-3
Mundochthonius sp. 2:1
mundus, Spirembolus 8:114
8:117, 126, 129, 138-141, 143
9:170
muraria, Dictyna 4:58
muranarium, Theridion 3:45
4:13
10:254
Musa sapientum 7:256
Musca domestica 2:53, 54
5:189
6:4
7:49
8:237, 239
9:63
10:76, 78
Musca dometica 8:197
muscorum, Gnaphosa 4:43
7:62
muscorum, Neobisium 7:85
10:273
mustaciata, Pellenes 7:134
mutilloides, Phiale 9:61
9:62, 76, 81
myersi, Theridion 3:45
Mygale 1:52
Mygale antipodiana 8:255
Mygale caementaria 1:51
Mygale calpeiana 8:254
Mygale unicolor 4:4
Myiarchus magnirostris
2:124
Mynoglenes 8:102, 107
myopica, Leptoneta 1:165
1:166-169, 172, 174
Myremeciphila comstocki
1:233
Myrmachne 4:53, 65
10:52
Myrmachne plataleoides
8:249
Myrmachne spp. 8:248
Myrmachne albocinctus
1:237
Myrmecotypus 4:45, 46, 48
Myrmecotypus lineatus 4:48
Myrmekiphila 3:83
Mysmena 3:50
4:10, 68
Mysmena guttata 4:4
9:291
mystaceus, Phidippus 1:237
mystica, Phymata 10:21
Mythoplastoides 4:24
Myzinum namea 10:21
Myzinum sp. 10:21

N

- naevia, *Agelena* 10:92
 naevia, *Agelenopsis* 1:231
 10:92
 nakina, *Coriarachne* 2:183
 2:188, 192
 namea, *Myzinum* 10:21
 nanatus, *Pirata* 5:1, 7
 5:11, 14, 15, 20-23, 32, 112
 nannella, *Barrisca* 6:213
 6:214-217
Nannobisium 10:219
Nannobisium libericense
 10:218
narbonensis, *Lycosa* 6:62
Narceus annularis 10:94
nashoba, *Araneus* 4:34
nasuta, *Ogovea* 7:242
nasutus, *Tetrabalius* 1:67
nasutus, *Tockus* 5:247
naturalisticum, *Scopodes*
 5:182
Nauphoeta cinerea 7:224
 10:224
nautica, *Neoscona* 9:300, 305
nearctica, *Estrandia* 4:20
nearctica, *Zygiella* 4:28, 29
Nebenauge 7:234
Nebo 4:95, 108, 110
 8:37, 38
Nebo flavipes 8:35, 39, 40
 8:41, 43-48
Nebo grandis 8:35, 39, 40
 8:44-46, 48
Nebo henjamicus 8:35, 39, 40
 8:45, 46, 48
Nebo hierichanticus 8:41
Nebo hierichonticus 7:23, 37
 8:35, 36, 39-49, 51
 10:157, 163, 164
Nebo hierichonticus
 pallidimanus 8:35, 43, 44
Nebo hiericonticus 8:41
Nebo hierochonticus 4:113
 7:32, 46
 8:41, 51
Nebo omanensis 8:39, 40
 8:45, 47, 48
Nebo sp. 8:39
Nebo spp. 4:112
 8:40
Nebo yemenensis 8:35, 39, 40
 8:45, 48, 49
- Nebria* 3:111
nebulosa, *Leptophantes*
 4:20
Negebensis 7:46
neglecta, *Ozyptila* 2:148
 2:149
neglectus, *Drassodes* 4:71
 7:62, 63
neglectus, *Robertus* 3:40
 6:174, 192
negreai, *Schizomus* 6:163
negundo, *Acer* 6:131
 7:156
 10:24
nelli, *Neon* 10:52
nelli, *Neon* 9:291
Nemastoma 6:117
Nemastoma bimaculatum 8:272
 8:274
Nemastoma crassipalpis
 3:5, 11
Nemesia caementaria 9:326
Nemesia dubia 9:326
Neoanagraphis pearcei 3:91
 3:92, 97
Neoantiseta agilis 10:167
Neoantiseta sp. 10:167
Neoantiseta agilis 4:38
 9:289
Neoantiseta magna 10:26, 30
Neoantiseta mulaiki 10:254
 10:256
Neoantiseta radula 4:38
Neobisium 1:16
 10:271
Neobisium carpenteri 10:274
Neobisium maritimum 10:274
Neobisium muscorum 7:85
 10:273
Neochthonius 9:60
Neochthonius troglodytes
 8:94
 9:59
Neosteniza 8:266
Neochthonius 8:95
Neofiber 5:78
Neogovea 3:166
Neogovea 7:237, 238
Neogovea immsi 3:166, 168
 3:175
Neogovea kamakusa 3:165
 3:166-168, 171, 172, 174

- 3:175
 7:238
Neogovea kartabo 3:167, 168
 3:171, 172, 175
Neogovea mexasca 3:165-168
 3:172, 174, 175
 7:238
Neoleptoneta 1:147, 177
Neoleptoneta caliginosa
 7:233
Neoleptoneta capilla 1:179
 7:233
Neoleptoneta delicata 1:182
Neoleptoneta isolata 1:182
Neoleptoneta pecki 1:182
Neoleptoneta rainesi 1:185
Neoleptoneta reclusa 1:184
neomexicanum, *Theridion*
 3:45, 48
 6:229
Neon 10:57
Neon nelli 10:52
Neon nellii 9:291
Neon valentulus 5:230
Neonella 10:57
Neonella vinnula 10:56
Neopanope sayi 4:144
Neophrynum 9:118, 124
Neophrynum marginemaculatus
 9:141
Neophrynum palmatus 9:135
 9:137
Neophrynum palmatus
barbadensis 9:130, 144
 9:145, 147
Neophrynum whitei 9:128, 150
Neopseudogarypis 9:60
Neopseudogarypis scutellatus
 9:57
Neopseudogarypus 6:81, 82
 8:90
Neopseudogarypus scutellatus
 6:83, 85
Neoscona 1:230
 4:63
 9:288
Neoscona arabesca 1:232, 233
 4:29
 10:254, 257
Neoscona benjamina 1:232
 4:30
Neoscona domiciliorum 4:22
 4:29, 30
Neoscona hentzii 9:300, 301
 10:4
Neoscona hentzii 4:22, 29, 30
Neoscona minima 1:233
 4:30
Neoscona nautica 9:300, 305
Neoscona oaxacensis 4:29, 61
Neoscona sacra 4:30
Neosconella 4:27
Neotoma micropus 2:144
neotoma, *Dipoena* 3:38
Neotomodon alstoni 10:41
Neotomodon alstoni *alstoni*
 10:41, 42, 45
Neottiura 3:48, 50
 4:68
 6:230
neozealandiae, *Acropsopilio*
 2:76, 79-81
neozealandiae, *Zeopsopilio*
 2:75, 80
Neosimiris 5:152
Nephila 2:119
 4:201
 6:33
 8:168, 180-183
Nephila clavipes 1:233
 2:49
 4:137-140, 142-144
 6:36, 38, 39, 41, 42, 44
 6:48, 49, 51
 7:252
 8:53-58, 166, 168, 171, 184
 9:301, 305, 307, 340
 10:70-72, 115, 116, 245
Nephila maculata 3:82
 4:138, 142, 144, 206
 5:230
 6:51
 7:15, 17, 253
 8:58, 166-168, 179, 184
 10:116
Nephila madagascariensis
 9:300, 306, 307
Nephila plumipes 8:58
 10:9
Nephila spp. 4:137
 8:176, 179
nephilae, *Argyrodes* 3:36
Nephilengys cruentata 9:301
 9:305, 306
nephiloides, *Eriophora* 6:37
 6:41, 49
Nereis cultrifera 1:42, 52
Neriene 4:18

- Neriene clathrata* 4:19
Neriene radiata 4:19
 10:111
Neriene variabilis 4:20
nervosus, *Zygodalluss*
 10:256
neshamini, *Theridion* 3:45
Nesomimus parvulus 2:124
 2:125
Nesticus 1:147
Nesticus cellulanus 4:18
Nesticus pallidus 4:18
nevadensis, *Oxyptila* 2:147
nevadensis, *Ozyptila* 2:129
 2:130,133,134,138
ni, *Trichoplusia* 10:20,48
 10:252
nicholsi, *Clubiona* 4:46,48
niger, *Atypus* 4:5
niger, *Typopeltis* 1:69
nigra, *Brassica* 7:150
nigra, *Dipoena* 3:38,46
 9:291
nigra, *Juglans* 6:131
nigra, *Liris* 7:253
nigricans, *Alopecosa* 3:197
nigriceps, *Pardosa* 3:111
 4:90,93
 6:64
 8:280
nigripes, *Euryopis* 3:39,48
nigripes, *Pardosa* 6:29
nigrita, *Oxyptila* 2:133
nigrita, *Ozyptila* 2:130
 2:132,133
nigritibialis, *Odontodrassus*
 9:333
nigritus, *Xysticus* 2:133
nigromaculatus, *Eris* 4:61
nigromaculatus, *Metaphidippus*
 4:61
nigromaculatus, *Pirata*
 5:3,104,105,112
nigromaculatus, *Xysticus*
 2:131,135
nigrosigillata, *Phiale*
 9:61,62,76
nigrostriata, *Coriarachne*
 2:183
Nipponopsalis 3:26
 6:109
Nipponopsalis abei 6:106
nitidulus, *Vejovis* 1:135
nitidus, *Diplocentrus* 4:198
nitidus, *Heteromurus* 9:222
niveus, *Petricus* 3:197
Nodocion floridanus 10:255
Nodocion utus 3:97
nodosus, *Chelifer* 10:107
Nolina microcarpa 2:117
nordenskioldi, *Lycosa* 3:81
nordenskjoldi, *Mecysmauchenius*
 3:197
nordica, *Chrysso* 3:37
nordmanni, *Araneus* 9:288
 10:94
nordmanni, *Calchas* 9:242
 9:257
normale, *Coleosoma* 3:37
nostras, *Euroleon* 5:229
notabilis, *Koeneniodes* 8:81
notatum, *Theridion* 3:190
notha, *Larca* 5:114,117
 9:51
Nothofagus 10:206
notonus, *Drassyllus* 10:255
 10:257
Notophilus 3:111
novalhollandiae, *Austropsopilio*
 2:80-83
novellus, *Spirembolus* 8:114
 8:116,117,147-149,151,152
Novohorus 5:120
noxius, *Centruroides* 8:281
 8:282
noyoana, *Leptoneta* 1:189
 1:190,194,196
nubilus, *Arhopalus* 10:21
Nuctena cornuta 9:343
Nuctenea cornuta 9:288
 9:300,305
Nuctenea cornutus 4:71
Nuctenea patagiatus 4:71
Nuctenea sclopetaria 9:300
 9:305
Nuctenea sericatus 4:71
nuecesensis, *Poultonella*
 6:133,134,136-138
Nyctalops crassicaudata
 6:172
nympha, *Cyrtophora* 8:183
Nymphon charcoti 1:5,32
nymphum, *Oreolpium* 5:113
 5:119-123
Nysius sp. 7:151
Nyssa sylvatica 9:286

O

- oasa, *Leptoneta* 1:189, 190
 1:193, 194, 197
 oatesi, *Hypoconus* 1:65
 oaxacae, *Diplocentrus*
 mexicanus 4:145, 150
 4:158-160, 164, 194
 oaxacensis, *Neoscona* 4:29
 4:61
 obesa, *Argenna* 4:58
 obesus, *Chelanops* 2:34
 Obisium *antipodum* 10:206
 Obisium *brunneum* 10:261
 Obisium *trifidum* 10:207
 oblongus, *Chelifer* 10:109
 oblongus, *Misumenops* 1:238
 9:291
 10:255, 258
 oblongus, *Thanatus* 4:52
 oblungus, *Otiothops* 5:179
 obscura, *Akela* 9:79
 obscura, *Archoleptoneta*
 1:193, 201
 obscura, *Ceratinops* 4:22, 24
 obscura, *Cybele* 7:172
 obscura, *Freya* 9:61, 62, 79
 obscura, *Masonetta* 4:24
 obscura, *Porrima* 10:147
 obscura, *Synema* 4:61
 obscuripes, *Formica* 9:203
 9:206
 obscurus, *Attus* 9:79, 81, 82
 9:84, 85
 obscurus, *Cnephalocotes*
 8:272, 273
 obscurus, *Eustiromastix*
 7:169-173, 179, 181, 183-185
 obscurus, *Evophrys* 9:79
 obscurus, *Hadrurus* 3:114
 3:117, 118, 121-125, 127
 obtusa, *Eleocharis* 5:72
 Ocalachelifer *cibratus*
 9:336
 occidens, *Castianeria* 3:96
 occidentale, *Ideobisium*
 10:216
 occidentalis, *Apochthonius*
 7:79
 8:87
 occidentalis, *Buthotus*
 minax 10:239
 occidentalis, *Hesperochernes*
 2:25, 30
 occidentalis, *Juniper* 7:195
 7:196
 occidentalis, *Juniperus*
 5:234
 7:194
 10:101
 occidentalis, *Phlegmacera*
 3:19
 occidentalis, *Platanus*
 6:131
 occidentalis, *Protoschizomus*
 6:162, 167-169
 occidentalis, *Pseudozaona*
 2:30
 occidentalis, *Sabacon* 3:6
 3:8, 9, 12, 13, 17-23, 26
 occidentalis, *Thuja* 6:220
 occidentalis, *Vespa* 2:28
 occitanus, *Buthotus* 7:22
 7:31, 37, 45
 10:237
 occitanus, *Buthus* 10:238
 oceanusindicus, *Anagarypus*
 9:58
 ocellatus, *Araneus* 4:33
 ocellatus, *Sergiolus* 10:255
 ochoterenai, *Diplocentrus*
 4:145, 146, 150, 151, 154, 156
 4:164-166, 168, 173, 194
 ochraceus, *Centruroides* 6:70
 Ochyrocera 7:231, 232
 ocreata, *Schizocosa* 1:235
 6:197, 198, 201-203, 205, 206
 7:86, 87, 121-125, 127
 9:290
 10:26, 41
 ocreata, *Zoropsis* 5:143
 oculatum, *Emmenomma* 3:196
 oculatus, *Cupiennius* 7:260
 oculifer, *Phoneutria* 7:260
 Ocyale 4:41
 Ocyale *lagotis* 10:151
 ocyalooides, *Argiope* 8:184
 Odiellus 7:167
 Odiellus *pictus* 7:85, 86
 Odiellus sp. 7:85
 Odontodrassus 9:330
 Odontodrassus *bicolor*
 9:333
 Odontodrassus *javanus*
 9:332, 333
 Odontodrassus *nigritibialis*

- 9:332,333
Oecobius annulipes 1:235
 4:66
 5:228
Oecobius interpellator 4:61
Oecobius parietalis 1:235
Oecophylla smaragdina 8:249
oedipus, *Chileogovea* 3:167
 3:175
 7:237,242
Oedothorax cascadeus 9:263
Oedothorax melacra 4:23
oenotheroides, *Asclepias*
 6:136
Ogcodes 7:67
ogloblini, *Acropsopilio*
 2:79,87
Ogovea nasuta 7:242
ohioensis, *Argenna* 4:58
ohioensis, *Tricholathys*
 4:57,58
ohlerti, *Theridion* 3:45
okefenokensis, *Oxyptila*
 2:140
okefenokensis, *Ozyptila*
 2:140
okefinokensis, *Ozyptila*
 2:129,136,138,142
 2:166,170,171,177
oleracea, *Brassica* 6:226
Oligolophus 7:167
Oligolophus tridens 7:86
 8:273
Olios 2:49
olivacea, *Agynta* 4:21
olivacea, *Certhidea* 2:124
Olneya tesota 6:55
Olpium frontalis 5:113
 5:119,125-127,132
Olpium minutum 9:337,338
Oltacula 10:124
Malus sp. 10:21
omanensis, *Nebo* 8:35,39,40
 8:45,47
Oncocentrus 1:128
Oncopeltus fasciatus 5:147
Onondaga 4:52,53
Onondaga lineata 9:291
ontariensis, *Xysticus* 4:50
onustus, *Thomisus* 6:29
Onychomys torridus 7:42
Onychothelyphonous bonneri
 8:69
Oonopsopilio 2:66,84
Oonopsopilio africanus 2:84
opaca, *Ilex* 9:286
operculatus, *Phrynus* 9:122
 9:124,148-150,153
 9:155-158,161,162
Opilio parientinus 1:9
Opilio parientinus 1:52
opilio, *Phalangium* 1:2,9
 1:52,54
 7:86
opilionoides, *Aranea* 4:6
opilionoides, *Pholcus* 4:6
Opisthacanthus 10:37
Opisthophthalmus 10:37
Opisthophthalmus carinatus
 10:85
Opisthophthalmus glabifrons
 5:249
Opisthophthalmus latimanus
 2:14,22
 7:23,31,37,45,251
Opisthophthalmus spp. 5:243
opulenta, *Theridula* 3:47
 4:12,16
Opuntia 2:120,121,125
Opuntia sp. 2:117
oraria, *Oxyptila sincera*
 4:72
oraria, *Ozyptila sincera*
 2:129,130,137,148,150-152
 2:168,173,178
Orchestina 2:205,206
Orchestina saltitans 1:235
 4:5
oregonense, *Leiobunum* 10:89
oreinoides, *Spirembolus*
 8:109,113
Oreolpium nymphum 5:113
 5:119-123
Oreonitides recurvatus 4:61
orghidani, *Schizomus* 6:163
 9:43,45
orientale, *Ideobisium*
 10:207
orlando, *Theridion* 3:45
ornata, *Ceratogaster* 10:21
ornata, *Grammonota* 4:25
ornatissima, *Herrenia* 8:176
 8:184
ornatum, *Theridion* 3:45,48
 4:13,14,16
ornatus, *Stenmops* 3:41
ornatus, *Tmeticus* 4:25
Ornithodoros turicata 3:57

- 3:59,62,65,66,68,69
Orobothriurus 9:257
Oronota 3:48,50
4:68
Oronota americana 3:40
4:11
orotes, *Singa* 4:28
orpheus, *Pseudogarypus* 9:47
9:56,58
Orthochirus innesi 7:46
10:239
Orthochirus socotrensis
4:112
Ortholasma 3:8,11
6:105
Ortholasma bolivari 6:106
Ortholeptura valida 7:197
Orthonops 1:25
Orthonops gertschi 1:1,5
1:28,29
orthoplax, *Schizomus* 6:163
9:19,21-27
orthus, *Spirembolus* 8:109
8:136
ortrudae, *Phiale* 9:61,63
9:69,72,75,76,80-83
Oryzopsis 3:89,90
osorioi, *Cryptocellus* 1:5
1:18,82,83
Ostearius 4:18
Ostearius melanopygius
4:22,23,64,65
Ostrya virginiana 3:83
6:131
otariae, *Halarachne* 1:54
otawyensis, *Bymainiella*
8:254
Othochirus innesi 10:236
10:237
Otiothops 3:203
Otiothops birabeni 3:204
Otiothops intortus 5:179
Otiothops kochalkai 5:179
5:180
Otiothops lanus 3:203-205
Otiothops loris 3:204
Otiothops oblongus 5:179
Otiothops whitticki 5:179
Otus asio 6:58
ovalis, *Carya* 9:286
ovata, *Carya* 3:83
ovata, *Enoplognatha* 3:38
4:8,9,16,70
9:69,85
10:165-167,169,172-176
ovatum, *Theridion* 4:66
ovatus, *Araneus* 4:9
oviformis, *Metagovea* 3:167
7:237
oweni, *Philoponella* 10:115
owyheeii, *Pogonomyrmex*
10:275-277
Oxydendrum aboreum 9:286
Oxydendrum arboreum 3:83
Oxyopes apollo 10:255
Oxyopes papuanus 9:69
Oxyopes salticus 1:235
4:42
9:290
10:251,252,255,257
Oxyopes scalaris 1:235
Oxyopes tridens 3:97
oxypaederotipus, *Catabrithorax*
4:25
Oxypticola curvata 4:72
Oxyptila 2:133,134,180,193
4:65
Oxyptila americana 2:153
2:157,162
4:50,72
Oxyptila barrowsi 2:156,157
Oxyptila beaufortensis
2:155
Oxyptila belma 2:158
Oxyptila bison 2:155
Oxyptila bryantae 2:147
2:150,152
4:72
Oxyptila conspurcata
2:146,155,157,162
4:49,72
Oxyptila creola 2:152
Oxyptila distans 4:72
Oxyptila floridana 2:134
2:142
Oxyptila formosa 2:161
4:72
Oxyptila georgiana 2:162
4:72
Oxyptila gertschi 2:145
Oxyptila imitata 2:141
Oxyptila marshalli 2:143
Oxyptila monroensis 2:148
Oxyptila nevadensis 2:147
Oxyptila nigrita 2:133
Oxyptila okefenokensis
2:140
Oxyptila pacifica 2:159

- Oxyptila peon* 2:141
Oxyptila practicola 4:72
Oxyptila praticola 2:144
Oxyptila simplex 2:145
Oxyptila sincera oraria
 4:72
Oxyptila trux 2:158
Oxysoma 3:196
Ozyptila 2:129, 131, 132
 2:180, 186
Ozyptila americana 2:129
 2:130, 137, 138, 153, 154
 2:156-158, 169, 175, 179
Ozyptila audouina 2:132
Ozyptila barrowsi 2:130
 2:157, 158
Ozyptila beaufortensis
 2:129, 130, 137, 139, 146
 2:154-157, 169, 174, 178
Ozyptila belma 2:130, 159
Ozyptila bison 2:130, 155
 2:156
Ozyptila bryantae 2:130
 2:147, 148, 150-152
Ozyptila claveatus 2:132
Ozyptila conspurcata
 2:129, 130, 136, 138, 146-148
 2:150, 162, 163, 167, 172, 177
 10:27
Ozyptila creola 2:129, 135
 2:138, 152, 153, 173, 177
Ozyptila curvata 2:129, 130
 2:137, 139, 146, 154, 156
 2:157, 169, 174, 175, 179
Ozyptila distans 2:129, 130
 2:137, 139, 146, 153, 154
 2:157-159, 168, 173, 178
Ozyptila floridana 2:129
 2:136, 138, 142, 143, 166
Ozyptila formosa 2:130
 2:136, 138, 146, 161
 2:162, 175, 179
Ozyptila georgiana 2:130
 2:135, 136, 138, 146
 2:148, 161-163, 170
 2:175, 176, 179
Ozyptila gertschi 2:129
 2:136, 139, 145, 146, 154
 2:156, 157, 161, 167, 172, 176
Ozyptila hardyi 2:129, 137
 2:139, 142-144, 171, 177
Ozyptila imitata 2:129
 2:130, 136, 138, 141, 142
 2:166, 171, 176
Ozyptila infumata 2:129
 2:130, 134
Ozyptila inglesi 2:130, 135
 2:139, 159-161, 174, 178
Ozyptila modesta 2:129, 136
 2:138, 142, 143, 155
 2:166, 171, 177
Ozyptila monroensis 2:129
 2:136, 138, 148-151
 2:167, 172, 177
Ozyptila neglecta 2:148, 149
Ozyptila nevadensis 2:129
 2:130, 133, 134, 147, 148
Ozyptila nigrita 2:130, 132
 2:133
Ozyptila okefenokensis
 2:140
Ozyptila okefinokensis
 2:129, 136, 138, 142
 2:166, 170, 171, 177
Ozyptila pacifica 2:129
 2:137, 139, 157, 159-161
 2:168, 173, 174, 178
Ozyptila peon 2:130, 141
Ozyptila praticola 2:129
 2:136, 138, 144, 145, 167
 2:171, 172, 177
Ozyptila schusteri 2:130
 2:164
Ozyptila septentrionalium
 2:130, 137, 139, 163-165
 2:170, 176, 178
Ozyptila simplex 2:146
Ozyptila sincera 2:129, 130
 2:136, 138, 149, 150
Ozyptila sincera canadensis
 2:129, 130, 137, 150-152
 2:168, 170, 172, 173, 178
Ozyptila sincera oraria
 2:129, 130, 137, 148, 150-152
 2:168, 173, 178
Ozyptila sincera sincera
 2:150-152
Ozyptila sp. 6:226
Ozyptila trux 2:129, 130
 2:135, 139, 158-161, 174
Ozyptila yosemitica 2:130
 2:137, 139, 163-165, 177

P

- pacal, *Mexichthonius* 6:155
 6:156
Pachychitra 10:193, 194
 10:218, 219, 221
Pachychitra carinata 10:215
Pachychitra curazavia
 10:214
Pachychitra floridensis
 10:208, 215
Pachychitra grandis 10:214
Pachychitra maya 10:207, 209
 10:210, 213
Pachychitra mexicana 10:214
Pachychitra pygmaea 10:214
Pachychitra similis 10:214
Pachychitra truncata 10:215
Pachygnatha 4:34
Pachygnatha autumnalis 4:35
Pachygnatha brevis 4:35
Pachygnatha xanthostoma
 4:35
pachygnathus, *Spirembolus*
 8:110, 11, 116, 118-122, 134
Pachylomeus piceus 9:326
Pachyolpium minutum 9:337
pachypalpus, *Agastoschizomus*
 6:166
pachypalpus, *Protoschizomus*
 6:162, 166, 167-169
pacifica, *Cornicularia*
 9:182
pacifica, *Oxyptila* 2:159
pacifica, *Ozyptila* 2:129
 2:137, 139, 157, 159-161
 2:168, 173, 174, 178
paessleri, *Leiobunum* 10:89
pagicola, *Pirata* 5:1, 5, 6
 5:9, 10, 13, 14, 29, 30, 51
 5:52-54, 112
Paidisca 3:47, 48, 50
 4:68
 6:230
 9:84
Paidisca marxi 4:11
Paidisca pallida 4:10, 11
Paidisca unimaculatum 4:11
Palamnaeus 1:19
 2:12
Palamnaeus bengalensis
 2:18-20, 22
Palamnaeus longimanus 2:20
Palamnaeus swammerdami 2:22
palaensis, *Ideoblothrus*
 10:217
palaense, *Ideobisium*
 10:217
Paleodoenenia mordax 8:69
 8:70-73, 81
pallasii, *Phrynus* 9:141
pallasii, *Tarantula* 9:134
pallens, *Clubiona* 4:47
pallens, *Erigone* 9:180
pallens, *Tapinocyba* 8:273
 8:274
pallescens, *Tetragnatha*
 4:35
pallida, *Bathyphantes*
 10:167
pallida, *Circurina* 10:26
pallida, *Dipoena* 4:10
 7:199, 205, 207
pallida, *Lathys* 4:57
pallida, *Paidisca* 4:10, 11
pallida, *Scotinella* 6:125
pallida, *Sphyrotinus* 4:10
pallida, *Thymoites* 4:10, 11
pallidimanus, *Nebo*
 hierichonticus 8:35
 8:43, 44
pallidum, *Lophocarenum*
 9:180
pallidus, *Bathyphantes*
 4:20, 21
pallidus, *Chelanops* 2:34
pallidus, *Cochlembolus*
 9:171, 180
pallidus, *Hadrurus*
 arizonensis 3:114
 3:121, 122, 124, 125, 127
pallidus, *Nesticus* 4:18
pallidus, *Paruroctonus*
 1:138
 9:102
pallidus, *Schizomus* 6:163
 8:1, 2, 4, 10, 11, 13-16, 19
pallidus, *Scotinotylus*
 9:174, 177, 179-181, 184, 209
pallidus, *Scotolathys* 4:57
pallidus, *Scylaceus* 9:290
pallidus, *Spirembolus*
 8:114, 117, 118, 121, 122
pallidus, *Thymoites* 3:47

- 4:11
pallidus, *Typhrochraestus* 4:24
pallipatellatus, *Schizomus* 7:89, 103, 106, 108-110
 7:112, 114-118
pallipes, *Chelanops* 2:31
pallipes, *Eremobates* 2:6-9
palmarum, *Hentzia* 1:229
 1:236
 4:55
 10:51-55, 64, 255, 257
palmata *santarensis*,
 Tarantula 9:144, 145
palmata, Tarantula 1:24
 9:130, 134, 135, 137, 147
palmatum, *Phalangium* 9:124
 9:155, 157, 158
palmatus *barbadensis*,
Neophrynxus 9:130, 144
 9:145, 147
palmatus, *Neophrynxus* 9:135
 9:137
palmatus, *Phyrnus* 9:147
 9:155
palomara, *Steatoda* 3:41
palpisetulosus, *Eremobates* 2:6-9
paludis, *Chelanops* 2:31
paludis, *Synaphosus* 10:255
palustris, *Sitticus* 4:53
Panchlora *alcolhua* 7:259
Panchlora sp. 7:259
Pandinus 10:37
Pandinus *exitialis* 2:14
Pandinus *hawckeri* 3:116
Pandinus *imperator* 2:14-17
 7:31, 37, 45, 230
 10:85
Pandinus sp 7:227
pantherinus, *Eustiromastix* 7:169, 170, 184, 185
Panulirus *argus* 4:144
panzeri, *Toxochernes* 2:34
papenhoei, *Sassacus* 10:48
 10:53, 54
papuanus, *Oxyopes* 9:69
Parabuthus *granulatus* 10:85
Parabuthus *hunteri* 2:12, 15
Parabuthus *kraepelini*
 10:85
Parabuthus *planicauda* 7:22
 7:37
Parabuthus *raudus* 10:85
Parabuthus *schlecteri* 10:85
Parabuthus *stridulus* 10:85
Parabuthus *transvaalicus*
 10:86
Parabuthus *villosus* 10:85
 10:86
Paracharon *caecus* 9:163
Parachelifer 7:189, 198
Parachelifer *mirabilis* 2:30
Parachelifer *persimilis*
 7:187, 188, 196
Parachelifer *scabriculus*
 7:187, 188, 196
Parachernes 10:88
Paracyphononyx *fumerus*
 10:21
paradoxum, *Sabacorn* 3:5, 9
paradoxus, *Hyptiotes* 10:185
 10:189, 191
paradoxus, *Sabacorn* 3:11
Paraembolides 8:251, 253
 8:260, 261, 263
Paraembolides *tubrabucca*
 8:254, 262
Paraleptoneta 1:147, 148
 7:232
Paraleptoneta *spinimana*
 7:232
Paraleptoneta *synthetica*
 7:232
Paraliochthonius 10:220
parallelis, *Coras* 4:32, 37
Paranemastoma *silii* 6:123
Paraphidippus 4:55
Paraphrynxus 9:119, 124
 9:125, 165
Paraphrynxus *astes* 9:120
Paraphrynxus *emaciatus* 9:166
Paraphrynxus *laevifrons*
 9:123
Paraphrynxus *reddelli* 7:267
 7:268, 269
Paraphrynxus sp. 7:268
Paraphrynxus *leptus* 9:166
Parascorpiops 1:108, 112
 1:116, 124
 9:234
Parascorpiops *montana* 1:124
 4:135
 9:256
parasitica, *Erigone* 4:25
parasiticus, *Thyreosthenius*
 4:25
Paratheridula 3:32, 35, 50

- | | |
|------------------------------|-----------------------------|
| 3:51 | 8:280 |
| 4:68 | Pardosa nigripes 6:29 |
| Paratheridula perniciosa | Pardosa pauxilla 10:255 |
| 3:39,48 | 10:257,258 |
| Paratheridula quadrimaculata | Pardosa prativaga 4:90,93 |
| 3:48 | 6:206 |
| Paratheuma insulana 3:200 | Pardosa proxima 7:128 |
| 3:201 | Pardosa pseudoannulata 4:88 |
| Paratheuma interaesta | Pardosa pullata 3:111 |
| 3:200,201 | 4:90,93 |
| Paratheuma isolata 3:199 | 6:29,64,206 |
| 3:200 | 7:128 |
| Paravaejovis 9:241 | 8:280 |
| Paravaejovis pumilis 9:236 | 10:18,177 |
| Pardosa 3:190 | Pardosa ramulosa 4:88,93 |
| 4:39,40,63,68 | 7:151-153 |
| 7:64,65 | 10:22 |
| 10:33 | Pardosa saxatilis 4:42,73 |
| Pardosa albomaculata 4:61 | 4:74,78,90 |
| Pardosa amentata 5:149 | 6:211 |
| 5:202,230 | 9:290 |
| 6:206,207,211,212 | 10:26 |
| 8:273 | Pardosa sp. 1:234 |
| 10:31 | 7:62 |
| Pardosa bilobata 5:40,111 | Pardosa spp. 10:257,258 |
| Pardosa chelata 4:93 | Pardosa sternalis 4:92 |
| 6:206 | Pardosa uintana 3:97 |
| 10:18,177 | Pardosa utahensis 3:97 |
| Pardosa delicatula 1:234 | Pardosa vlijmi 7:122,128 |
| 10:254,258 | Pardosa xerampelina 4:42,65 |
| Pardosa falcifera 4:92 | 5:4 |
| Pardosa floridana 4:42 | Pardosops 4:40 |
| Pardosa lapidicina 4:42,65 | parientinus, Opilio 1:9 |
| 6:206,211 | parietalis, Oecobius 1:235 |
| Pardosa longispinata 4:42 | parietinus, Opilio 1:52 |
| Pardosa lugubris 2:56 | parobscurus, Eustriomastix |
| 4:88,90,92 | 7:169,170,184,185 |
| 5:147 | Paroligolophus agrestis |
| 6:28 | 2:127 |
| 9:329,330 | 7:168 |
| Pardosa milvina 1:235 | 9:309 |
| 4:42 | Paroligolophus meadii 9:309 |
| 6:211 | Paroxigolophus 7:167 |
| 9:290,292 | Parthenocissus 9:318 |
| 10:255,257,258 | Parthenocissus sp. 6:131 |
| Pardosa modica 10:26 | partita, Conepeira 4:32 |
| Pardosa moesta 10:26 | partita, Epeira 4:32 |
| Pardosa monticola 3:111 | partitus, Aranea 4:31 |
| 4:90,93 | partitus, Araneus 4:32,33 |
| 6:29,64 | partitus, Chelanops 2:34 |
| 8:280 | Paruroctonus 1:108,119 |
| Pardosa nigriceps 3:111 | 1:120,126,141 |
| 4:90,93 | 9:239,241,243 |
| 6:64 | Paruroctonus aquilionalis |

- 1:137, 138
9:93-96, 107, 108*
*Paruroctonus auratus 1:138
9:96*
Paruroctonus bantai 1:138
Paruroctonus becki 1:138
*Paruroctonus boreus 1:121
1:137-139
3:93-95, 99
7:42, 46
9:93-96*
Paruroctonus borregoensis 7:37, 38, 41
*Paruroctonus gracilior 1:121, 136, 138, 139
9:93, 97-99, 102, 105-107
9:242*
Paruroctonus gracilior 1:137
Paruroctonus grandis 1:138
Paruroctonus luteolus 1:138
*Paruroctonus mesaensis 1:138
2:15, 17
7:33, 35, 37, 42, 44, 46
7:230, 243, 246
9:222
10:239*
Paruroctonus minckleyi 1:138
*Paruroctonus pallidus 1:138
9:102*
*Paruroctonus pecos 9:93, 95
9:100, 103-107*
Paruroctonus pseudopumilus 1:138
Paruroctonus pumilis 1:138
Paruroctonus shulovi 1:138
*Paruroctonus stahnkei 1:138
9:100, 102, 103, 106, 107*
*Paruroctonus utahensis 3:93
3:95, 99
9:93, 94, 96, 97, 105-108
9:251*
*Paruroctonus vachoni 1:137
1:138*
Paruroctonus viscainensis 1:138
*Paruroctonus williamsi 9:93, 95, 98, 100-102
9:106, 107*
Paruroctonus xanthus 1:138
parvula, Ceratinella 4:24
parvula, Erigone 4:24
parvula, Gnaphosa 4:43
- parvula, Synema 10:255*
parvulum, Microbisium 10:271
*parvulus, Ceraticelus 4:24
4:61*
parvulus, Chamarynchus 2:124
*parvulus, Nesomimus 2:124
2:125*
*parvulus, Phrynus 9:122
9:126, 128, 131, 141, 147
9:149, 150, 153, 155, 157
9:158, 161, 162*
Pasilobas sp. 6:146
patagiatus, Araneus 4:33, 71
patagiatus, Nuctenea 4:71
*patagonicus, Procleobis 8:66
10:143*
*patellatus, Araeoncus 9:167
9:170, 171, 173, 185*
*patellatus, Scotinotylus 9:170, 174, 176, 177
9:185, 186, 209*
patellonigra, Geolycosa 4:93
patrizii, Eukoenenia 8:80
*patula, Arctostaphylos 7:82
7:194, 197*
Paultonella 6:133
*pauxilla, Pardosa 10:255
10:257, 258*
pax, Mazax 6:232
*paykulli, Plexippus 2:55
5:196
10:61*
pearcei, Neoanagraphis 3:91, 92, 97
*pearsi, Cryptocellus 1:73
1:80, 81, 83*
Peckhamia 10:51
Peckhamia picata 4:53
Peckhamia sp. 2:102, 103
peckhamorum, Metaphidippus 4:54, 55, 57
*pecki, Leptoneta 1:177-179
1:182, 183, 187*
pecki, Neoleptoneta 1:182
*pecki, Schizomus 6:163, 165
7:104
8:2, 16, 23, 25, 26, 29-32
9:19, 20*
*pecki, Speleomaster 1:205
1:212-214*

- peckorum, *Ideobisium* 10:193
 10:199,200
- peckorum, *Lygromma* 5:151
- peckorum, *Schizomus* 6:161
 6:173,174,180,181,183
 6:189,191-193
- pecos, *Paruroctonus* 9:93
 9:95,100,103-107
- Pectinophora gossypiella*
 7:70
 10:252
- pectorosa, *Anyphaena* 9:288
- pegnia, *Araneus* 1:231
 4:34
 9:300,305
- pegnia, *Epeira* 4:34
- pelaezi, *Cryptocellus* 1:73
 1:83,84,87,90-92,95
- pelaezi, *cryptocellus* 1.095
 1:105,106
- Pelecopsisidis frontalis*
 9:290
- Pelecopsis moestum* 9:290
- Peleokoenia mordax* 8:75
- pellax*, *Xysticus* 4:50,73
 4:82,85,86,90
 9:291
- Pellenes* 4:54
 5:230
 10:56
- Pellenes agilis* 10:57,59
- Pellenes americanus* 7:135
- Pellenes arizonensis* 10:48
 10:57
- Pellenes brunneus* 10:51,57
 10:58-60,67
- Pellenes calcaratus* 10:48
 10:57,59,60,66
- Pellenes captiosus* 7:138
- Pellenes carolinensis*
 10:58,61
- Pellenes clypeatus* 10:48
 10:58
- Pellenes coecatus* 7:138
 10:48,58-60,256,257
- Pellenes coronatus* 1:236
- Pellenes hallani* 10:48,58
 10:59
- Pellenes hirsutus* 10:48,58
 10:59
- Pellenes icenoglei* 7:129
 7:130-132
- Pellenes kawini* 7:129,132
 7:133,134
- Pellenes kubai* 7:133-135
- Pellenes limatus* 1:236
- Pellenes mexicanus* 7:138
- Pellenes mustaciata* 7:134
- Pellenes n. sp.* 10:59
- Pellenes schlängerii* 7:129
 7:135,136,138
- Pellenes signatus* 10:59
- Pellenes sp.* 1:236
- Pellenes tachypodus* 10:61
- Pellenes tarsalis* 10:48,58
 10:59
- Pellenes trimaculatus* 10:58
- Pellenes umatillus* 5:202
- Pellenes ustulatus* 7:129
 7:130,131
- Pellenes viridipes* 10:48
 10:59,60,66
- pellucidas*, *Anisaedus* 3:205
- peloncillensis*, *Diplocentrus*
 2:111-117
 5:248
- pelyx*, *Chrysso* 3:37
- penai*, *Amacata* 8:60,64,65
- penicillatus*, *Uloborus*
 9:301,305
- peninsulana*, *Ammotrechula*
 2:8,9
 8:269,270
- peninsulanus*, *Thanatus*
 1:238
 4:52
- pennipes*, *Trichoposa* 10:21
 10:245
- pennsylvanica*, *Agelenopsis*
 4:38
- pennsylvanica*, *Carex* 10:24
- pennsylvanicum*, *Theridion*
 3:45
 4:13,14
- pennsylvanicus*, *Lystrochernes*
 10:107
- pennsylvanicus*, *Photuris*
 3:83
- Pentanymphon antarcticum*
 1:5,32
- pentapeltis*, *Hubbardia*
 6:172
 9:27
- pentapeltis*, *Schizomus*
 6:162
 9:19,27-29,32-34,36,37
- pentapeltis*, *Trithyreus* 1:5
 1:23,24

- 7:119
 9:27, 46
 peon, *Oxyptila* 2:141
 peon, *Ozyptila* 2:130, 141
 pepini, *Euryopis* 3:39
 pepperella, *Caddo* 2:65, 70
 2:74, 75, 77, 86
 perditus, *Mastigoproctus*
 1:68
 peregrinum, *Ideobisium*
 10:205
 perfuga, *Tengella* 5:139
 5:140, 142, 143
 Perimones 9:213
 Perimones *arenarius* 4:24
 Peripatus 1:36
 Periplaneta *americana* 7:244
 9:219
 perita, *Arctosa* 4:69
 perjucundus, *Spirembolus*
 8:112-114, 116, 117, 126
 8:130-132, 141
 perniciosa, *Paratheridula*
 3:39, 48
 pernix, *Philodromus* 4:51, 61
 Peromyscus *maniculatus*
 bairdi 3:82
 Persea *americana* 8:193
 persicus, *Argas* 1:2, 5, 12
 1:14, 16, 53
 3:73
 persimilis, *Parachelifer*
 7:187, 188, 196
 persoluta, *Centromerus* 4:21
 personata, *Dictyna* 3:96
 peruviana, *Lygromma* 5:152
 peruvianus, *Bothriurus*
 1:217
 peruvianus, *Bothriurus*
 (Andibothriurus) 1:215
 1:217-219
 petechia, *Dendroica* 2:124
 petersi, *Scorpiops* 1:117
 petersi, *Scorpiops* 1:121
 petraeum, *Theridion* 3:45
 4:61
 petrense, *Theridion* 4:61
 Petricus *niveus* 3:197
 petrolans, *Helianthus* 3:97
 petrunkevitchou, *Ruaxphilos*
 6:106
 petulcus, *Scotinotylus*
 9:167, 168, 175, 176, 202
 9:208, 209, 211, 212
- Peucetia 4:67
 Peucetia *viriadans* 1:235
 Peucetia *viridans* 4:70
 6:147, 149-153
 7:149-153
 8:215, 239, 240
 10:19-22, 91, 247, 252
 10:255, 257, 281
 phaeodactylus, *Anuroctonus*
 2:23
 7:46, 253
 Phaethornis *superciliosus*
 10:70-72
 phaiodactylus, *Anuroctonus*
 1:128, 221
 2:12
 7:42, 249
 9:238, 240-242, 247
 phalangioides, *Pholcus* 4:6
 4:67
 Phalangium 1:52
 2:68
 Phalangium *favosum* 9:2, 4
 Phalangium *opilio* 1:2, 9
 1:52, 54
 7:86
 Phalangium *palmatum* 9:124
 9:155, 157, 158
 Phalangium *reniforme* 9:118
 9:124
 phalerata, *Asagena* 10:279
 phana, *Tapinocyba* 9:259
 9:263, 279
 Phanenicia *cuprina* 10:21
 phanus, *Disembolus* 9:260
 9:262, 263, 265, 272, 274
 9:277-280
 phanus, *Drassodes* 4:44, 71
 phanus, *Geodrassus* 4:44
 Phiale 9:91
 Phiale *bulbosa* 9:61, 63
 9:69, 72, 74-76, 78, 82
 Phiale *crocea* 9:61-63, 69
 9:72, 74-76, 79-83
 Phiale *gratiosa* 9:62, 84
 Phiale *guttata* 10:69-71
 Phiale *mimica* 9:61, 62, 68
 9:69, 70, 72-79, 81-84
 Phiale *mutilloides* 9:61
 9:62, 76, 81
 Phiale *nigrosigillata*
 9:61, 62, 76
 Phiale *ortrudae* 9:61, 63
 9:69, 72, 75, 76, 80-83

- Phiale rubrosericea* 9:61
 9:62, 76
- Phiale tristis* 9:61-64, 66
 9:68, 72-76, 78, 81, 82
- Phiale zonata* 9:61, 79
- Phidippus* 1:25, 29
- Phidippus* 2:102
 5:228
 9:85
 10:47
- Phidippus audax* 1:236
 2:56, 89-91, 93, 99
 5:227, 230
 6:9, 12, 13, 16, 27, 29
 7:128
 9:69, 84, 85
 10:116, 252, 256, 257
- Phidippus bryantae* 2:89
- Phidippus cardinalis* 1:237
 10:256
- Phidippus carolinensis* 1:237
- Phidippus clarus* 1:237
 2:206
 4:55
 6:26
 10:256
- Phidippus coccineus* 5:146
 6:9, 12, 16, 26, 28
- Phidippus formosus* 5:187
 7:60, 61
- Phidippus johnsoni* 2:54
 5:145-149, 185-188, 190
 5:192, 196, 198, 200, 202
 5:206, 213, 214, 224-226
 5:228, 229
 6:1-3, 5, 7, 9, 10, 12-14, 16
 6:21, 23-26, 28
 7:47-54, 56-60, 63-67
 7:152-154
 8:217, 218, 220-222, 225
 8:226, 230-239, 241, 242
 8:245-248
 9:87-92
 10:62, 179, 183
- Phidippus mccooki* 1:237
- Phidippus mccookii* 4:55
- Phidippus mystaceus* 1:237
- Phidippus princeps* 4:55
 9:291
- Phidippus pulcherrimus* 10:53
- Phidippus regius* 5:149, 198
 5:228
- 6:9, 12, 13, 24, 26, 28
 7:66
 8:218, 239
- Phidippus rimator* 2:206
- Phidippus sp.* 1:237
 2:102-104
 6:226
- Phidippus tripunctatus* 2:89
- Phidippus variegatus* 1:236
 2:89
- Phidippus whitmani* 1:237
- Philaeus chrysops* 5:227, 230
 6:12, 13, 27
- philipi*, *Chelifer* 7:193
philipi, *Haplochelifer* 7:82
 7:187, 188, 193
- Philisca colulata* 3:195, 196
- Philodendron* spp. 10:76
- Philodromidae* 7:262
- Philodromus* 1:142, 143
 4:50, 64, 88, 93
 10:18
- Philodromus aureolus* 4:51
 4:68
- Philodromus barrowsi* 4:51
- Philodromus canadensis* 7:65
- Philodromus cespiticolis* 4:51
- Philodromus cespitum* 4:46
 4:51
 10:15, 17
- Philodromus dispar* 4:65
 8:95
- Philodromus eremus* 1:142
 1:143
- Philodromus imbecillus* 4:65
- Philodromus infuscatus* 4:51
 4:65
- Philodromus keyserlingi* 1:143, 238
 4:46, 51
- Philodromus minutus* 4:51
- Philodromus pernix* 4:51
 4:61
- Philodromus placidus* 9:291
- Philodromus praelustris* 4:51, 54
- Philodromus pratariae* 10:255
- Philodromus rufus* 4:51, 65
 7:128
 9:291
- Philodromus satullus* 4:51
- Philodromus sp.* 1:238

- 9:343
Philodromus spectabilis
 1:143
Philodromus validus 4:72
Philodromus vibrans 4:51
Philodromus vulgaris 4:51
Philodromus washita 4:51
Philoponella oweni 10:115
Phlegmacera 3:5, 6, 11
Phlegmacera bryanti 3:5, 26
 3:27
Phlegmacera cavicolens 3:11
 3:13
Phlegmacera occidentalis
 3:19
Phlegra 10:51
Phlegra fasciata 10:50
Phlegra sp. 6:226
Phoberocheirus cribellus
 9:335
Pholocomma 3:34, 50, 51
 4:8, 11, 68
 8:110, 157
Pholcomma barnesi 3:39
Pholcomma carota 3:39, 44, 51
Pholcomma gibbum 3:39
Pholcomma hirsuta 3:39, 44
 9:291, 292
Pholcus manueli 4:6
Pholcus opilionoides 4:6
Pholcus phalangioides 4:6
 4:67
Phoneutria oculifer 7:260
Phoniocercus 10:36
Phorincidia 4:7
Phormium tenax 10:179
Phorochelifer 7:189
Phoroncidia 3:32, 48, 51
 4:11, 68
Phoroncidia aculeata 3:40
Phoroncidia americana 3:40
 3:44
 4:11
Phoroncidia pukeiwa 9:229
Phoroncidia quadratum 9:229
Phoroncidia rotunda 9:229
Phoroncidia spp. 9:229
Phoroncidia studio 9:229, 230
Photuris pennsylvanicus
 3:83
Phrurolithus 4:48
Phrurolithus britcheri
 6:125-132
Phrurolithus festivus 6:125
Phrurolithus fratrellus
 6:125-132
Phrurolithus minutus 7:266
 7:267
Phrurolithus spp. 6:127, 128
Phrurotimpus 4:45
Phrurotimpus alarius 3:97
 9:292
 10:26
Phrurotimpus borealis 4:48
 9:289, 292
 10:26
Phrurotimpus dulcineus
 7:266
Phrurotimpus minutus 7:266
 7:267
Phrynidius reniformis 9:118
Phrynosoma cornutum 10:275
 10:277
Phrynus 9:124, 125, 165
Phrynus armasi 9:122, 127
 9:128, 131, 132, 151, 152
 9:158, 159, 162, 163
Phrynus asperatipes 9:122
 9:126, 128, 129, 131, 151
 9:161-163
Phrynus barbadensis 9:127
 9:133, 145-147, 160, 162
Phrynus caracasanus 9:147
Phrynus damonidaensis 9:117
 9:118, 121, 122, 127, 131, 138
 9:139, 141, 151, 156, 158, 159
 9:162, 164
Phrynus gervaisii 9:119, 121
 9:123, 137, 133, 145-147, 149
 9:150, 160, 161, 163
Phrynus goesii 9:122, 127
 9:133-136, 149, 154, 157
 9:158, 163
Phrynus levii 9:121, 122, 127
 9:131, 140, 156, 158, 159, 162
Phrynus longipes 9:127, 129
 9:131, 134, 135, 137, 138, 149
 9:154, 162, 163
Phrynus marginemaculatus
 9:122, 127, 131, 139, 141-143
 9:151, 159, 161-164
Phrynus operculatus 9:122
 9:124, 148-150, 153, 155, 157
 9:162
Phrynus palmatus 9:147, 155
Phrynus parvulus 9:122, 126
 9:128, 141, 147, 149, 150
 9:153, 155, 157, 158, 161

- Phrynos* 9:162
Phrynos pinarensis 9:117
 9:158
Phrynos pulchripes 9:127
 9:129, 130, 132, 133, 137
 9:151, 152, 163
Phrynos pumilio 9:124
Phrynos rangelensis 9:117
 9:158, 159
Phrynos santarensis 9:118
 9:121, 127, 133, 138, 144
 9:149, 160, 162
Phrynos tessellatus 9:119
 9:127, 133-136, 149, 160, 163
Phrynos viridescens 9:117
 9:158, 159
Phrynos whitei 9:121, 122
 9:124, 128, 147, 149, 150
 9:157, 162, 163
phylax, *Dictyna* 4:61
phylax, *Spirembolus* 8:112
 8:116, 117, 126, 128, 129
 8:131, 134, 136
phyllopus, *Leptoglossus*
 10:21
Phymata mustica 10:21
Physconus 1:129
 2:63
Physcoctonus 1:112, 119, 129
 2:63
Physcoctonus physurus 1:129
 4:125-130, 132-134
Physoglenes 7:236
physurus, *Physcoctonus* 1:129
 4:125-130, 132-134
Phyrioschaema 8:254
pia, *Mangora* 6:37, 39, 41
picata, *Peckhamia* 4:53
Picea engelmannii 6:3
Picea glauca 6:220
Picea sitchensis 5:237
piceus, *Atypus* 9:326
piceus, *Paxhyloomeus* 9:326
picinus, *Diplocephalus*
 8:272, 273
pictilis, *Syrisca* 3:201
pictipes, *Theridion* 3:45, 48
pictipes, *Thymoites* 3:47
pictum, *Theridion* 3:41, 45
 3:48
pictus, *Odiellus* 7:85, 86
Pieris protodice 7:151
pikei, *Clubiona* 4:47, 48
pikei, *Geolycosa* 4:41
pikei, *Marpissa* 1:236
 2:102, 103
 4:52, 53
 10:48, 49
pikei, *Metaphidippus* 2:104
pilosa, *Anyphaena* 6:157
pinarensis, *Phrynos* 9:117
 9:158
pineus, *Eris* 1:236
pinnata, *Allomengea* 4:61
pinnata, *Microneta* 4:61
pinteri, *Hadrurus* 1:126
 3:114, 116-118, 121, 123
 3:124, 125, 127, 128
 3:133, 134
 9:238, 240, 241
Pinus 3:90
 10:108
Pinus edulis 2:117
Pinus lambertiana 5:124, 233
 7:196
Pinus ponderosa 7:82, 194
 7:195-197
 10:99
Pinus resinosa 6:220
Pinus strobus 9:286
pinus, *Choristoneura* 6:225
Pinyon 3:91, 94
Pirata 4:39
Pirata agilis 5:3, 100, 104
 5:105, 111
Pirata alachua 5:82
Pirata alachua 5:2, 6, 8, 12
 5:13, 14, 82, 83, 109, 111
Pirata allapahae 5:1, 7, 8, 11
 5:13-18, 20, 26, 29, 32, 111
Pirata apalacheus 5:1, 7-9
 5:14-16, 18-20, 26, 27, 29
 5:109, 111
Pirata arenicola 4:40
 5:3, 30, 31, 33, 66, 69, 111
Pirata aspirans 5:1, 3, 6, 9
 5:10-12, 14, 29-34, 36, 38
 5:39, 40, 49, 52, 66, 68, 71
 5:87, 91, 102, 111
Pirata browni 5:2, 14, 54
 5:57, 58, 111
Pirata bryantae 5:2, 5, 10
 5:14, 85, 86, 111
Pirata californica 5:3, 72
 5:111
Pirata californicus 5:3, 72
Pirata cantralli 5:1, 4, 9
 5:13, 14, 42-44, 47, 48

- 5:68,111
Pirata davisi 5:2,7,14,29
 5:34,38,88,111
Pirata elegans 5:3,100,103
 5:105,106,111
Pirata emertoni 4:40
Pirata exigua 5:3,96-98,111
Pitata exiguis 5:97,102
Pirata febriculosa 5:3,66
 5:102,111
Pirata felix 5:2,8,13,14
 5:52,54,56,57,61,62,111
Pirata gertschi 5:48,52,111
Pirata giganteus 5:2,9,11
 5:14,89,90,111
Pirata gratus 5:54-58,111
Pirata hiteorum 5:2,6,11,14
 5:89,91-94,102,111
Pirata humicolus 5:3
 5:96-98,111
Pirata hygrophilus 5:89
 8:272,273
Pirata indigenus 5:1,12,14
 5:29,34,35,37,39,111
Pirata insularis 4:40
 5:1,3,4,6,8,9,13,14,23
 5:27,29,33,40,42-46,48
 5:66,68,70,71,102,111
Pirata iviei 5:1,6-8,10,11
 5:14,29,33,36-38,111
Pirata liber 5:3,41,44,45
Pirata loennbergi 5:3
Pirata maculata 5:72
Pirata maculatus 4:40
 5:72,75,77,79,111
Pirata marxi 4:40
 5:2,4,5,10,14
 5:93,94,96,111
Pirata mayaca 5:1,6,8,13
 5:14,29,30,45,47,48,50
 5:51,52,54,112
Pirata minuta 5:97
Pirata minutus 4:40,73,76
 4:77,90
 5:2,3,5,6,10,14,18,33,66
 5:68,72,85,91,93,96-98
 5:102,103,112
 9:290
 10:26
Pirata montana 5:104
Pirata montanoides 5:2,9
 5:12-14,102,112
Pirata montanus 4:40
 5:2,3,5,6,13,14,54
 5:62,99,100,102-106
 5:111,112
Pirata nanatus 5:1,7,11
 5:14-16,20-23,32,112
Pirata nigromaculatus 5:3
 5:104,105,112
Pirata pagicola 5:1,5,6,9
 5:10,13,29,30,51-54,112
Pirata piratica 5:66,68
Pirata piraticus 5:2-7,11
 5:14,30,31,33,41,46,66
 5:68-71,93,112
 10:32
Pirata procursus 5:4,112
Pirata prodigiosa 5:4,66
 5:68,112
Pirata sedentarius 5:2-6
 5:8-11,13-15,18,20,26
 5:35,57,62,66,68,72,74
 5:75,77-80,82,85,89,112
Pirata seminola 5:1,6,8,9
 5:13-16,20,22-26,32,112
 10:255
Pirata sp. 1:235
 10:167
Pirata spiniger 5:2,4,10
 5:14,27,78-81,112
Pirata subpiraticus 4:88,93
Pirata suwaneus 5:2,6,8,12
 5:14,29,54,57,61-63
 5:65,66,102,112
Pirata sylvanus 5:2,9
 5:10,12-14,106-109,112
Pirata sylvestris 5:4,41
 5:42,66,68,70,102,112
Pirata transversolineatus
 5:4,112
Pirata triens 5:1,6,7,12
 5:14,29,34,35,38-40,112
Pirata turrialbicus 5:2,7
 5:9,10,13,14,54,55
 5:57-61,87,112
Pirata utahensis 5:66
Pirata veracruzae 5:2,6,8
 5:14,54,57,62,63,112
Pirata wacondana 5:4
 5:68,72,74,77,112
Pirata walakae 5:15
Pirata welakae 5:1,7,11,14
 5:15,16,18,20,23,26-28
 5:112
Pirata zelotes 5:2,9,12-14
 5:68,70-72,74,112
Piratessa 4:40

- | | | |
|------------------------------|--------------|---|
| piratica, Aranea | 5:66, 70, 71 | 2:189 |
| piratica, Pirata | 5:66, 68 | Platyxystucus utahensis
2:189 |
| piraticus, Araneus | 5:66 | plebejum, Ricinoides 1:105 |
| piraticus, Pirata | 5:2, 4-6 | Plectana 2:49 |
| 5:7, 11, 14, 30, 31, 33, 41 | | Plectreuryx tristis 3:98 |
| 5:46, 66, 68-71, 93, 112 | | Plesiochactas 7:223 |
| 10:32 | | Plesiothele 8:251, 253
8:256, 257, 261, 262, 264 |
| Piratosa | 4:40 | Plexippeae 7:170 |
| Piratula | 4:40 | Plexippus johnsoni 2:55 |
| Pisaura | 9:84 | Plexippus mimicus 9:77 |
| Pisaura mirabilis | 4:38, 67 | Plexippus paykulli 2:55 |
| 4:143 | | 5:196
10:61 |
| Pisaurellus | 9:84 | Plexippus regius 2:55 |
| Pisaurina | 4:39, 64 | Plexippus setipes 2:56 |
| 6:80 | | 6:29 |
| Pisaurina mira | 1:236 | Plexippus sitipes 6:9 |
| 9:290 | | plicata, Thuja 5:237 |
| piscatorius, Strotarchus | | 7:79 |
| 1:233 | | plicatus, Eremochelis 2:6 |
| 4:46 | | 2:8 |
| Pitiohyphantes costatus | | plumbi, Clubiona 4:47, 48 |
| 9:290 | | plumipes, Campsomersus |
| Pityohyphantes costatus | | 10:21 |
| 4:19 | | plumipes, Nephila 8:58 |
| 6:226 | | 10:9 |
| Pityohyphantes sp. | 6:226 | plumipes, Uloborus 4:201 |
| piuta, Enoplognatha | 3:96 | 4:202, 204
10:188, 191 |
| placida, Ammophila | 10:21 | Plusiocampa 1:206 |
| placida, Cicurina | 4:38 | pluto, Argyrodes 3:36 |
| placida, Mangora | 1:230, 232 | pluto, Callilepis 4:43 |
| 9:288 | | pluviale, Malocosoma 10:83 |
| placidus, Philodromus | | pococki, Thelyphonus 1:66 |
| 9:291 | | Podophthalma diversa |
| planicauda, Parabuthus | | 10:145, 149 |
| 7:22, 37 | | Podophthalmides 10:156 |
| planiceps, Trite | 10:179-182 | Poecilochroa 4:44, 45 |
| Plantago | 3:90, 95 | Poecilochroa capulata 9:289 |
| plataleoides, Myrmarachne | | Poecilopachys australasia |
| 8:249 | | 6:146 |
| Platanus occidentalis | 6:131 | Poecilotheria fasciata 3:73 |
| Platanus wrightii | 7:156 | Pogonomyrmex badius 10:276 |
| Platybunus triangularis | | Pogonomyrmex owyhee 10:275-277 |
| 2:127 | | Pogonomyrmex spp. 10:277 |
| 7:86, 168 | | Poikilomorpha montana 8:255 |
| Platycryptus | 10:50 | polesoni, Bymainiella 8:253 |
| platypalpus, Chiridiochernes | | politum, Leiobunum 3:151 |
| 10:45 | | 3:152, 153, 155-157, 159-162 |
| Platysamia cecropia | 6:209 | 5:169-177 |
| Platyxysticus | 2:184 | politum, Liobunum 3:152 |
| Platyxysticus brunneipes | | |
| 2:187 | | |
| Platyxysticus floridana | | |
| 2:188 | | |
| Platyxysticus versicolor | | |

- politum, *Liobunum politum* 3:152
 politum magnum, *Liobunum* 3:152
 politum politum, *Liobunum* 3:152
 politum, *Trypoxylon* 3:83
 politus, *Atemnus* 7:29
 politus, *Liobunum* 3:152
 pollucis, *Scotinotylus* 9:167, 174, 176, 177, 188
 9:193, 194, 197, 198, 210
Polygonatum biflorum 10:24
polyphemus, *Gopherus* 3:72
polyphemus, *Limulus* 1:5
 1:29, 30, 51, 53
 3:70, 72, 73
Polytrichum spp. 8:272
ponderosa, *Pinus* 7:82
 7:194-197
 10:99
Porrhomma 4:18, 22
 7:231
Porrhomma moravicum 10:279
 10:281
Porrhothele 8:251, 254, 255
 8:261-264
Porrima callipoda 10:146
 10:148, 155
Porrima castanea 10:145, 149
Porrima diversa 10:145, 149
 10:151
Porrima glieschi 10:145, 150
Porrima granadensis 10:147
Porrima harknessi 10:145
Porrima lagotis 10:145, 151
Porrima obscura 10:147
Porrima securifera 10:145
Porrimosa 10:145, 146
Porrimosa callipoda 10:148
Porrimosa castanea 10:147
 10:148-151, 153
Porrimosa diversa 10:149
Porrimosa glieschi 10:150
Porrimosa harknessi 10:148
 10:150, 152
Porrimosa lagotis 10:147
 10:148-155
Porrimosa securifera 10:154
Porrimosa sp. 10:150
Porrimula 10:146
Porrimula callipoda 10:148
portaleensis, *Chrosiothes* 3:37
porteri, *Achaearanea* 1:237
 3:36
 4:16, 17
porteri, *Theridion* 4:17
portoricensis, *Schizomus* 6:162, 165, 194
 7:107
 8:1, 2, 4, 7, 11, 13-16, 20
portoricensis, *Stenochrus* 6:172
 8:14
positivum, *Theridion* 3:45
potens, *Branchia* 2:8
Potentilla sp. 6:131
potteri, *Agelenopsis* 4:38
 10:22, 84
Poultonella alboimmaculata 6:133-138
Poultonella nuecesensis 6:133, 134, 137, 138
practicola, *Oxyptila* 4:72
praelongus, *Spirembolus* 8:109, 114, 116, 117, 147, 148
 8:151-153, 155
praelustris, *Philodromus* 4:51, 54
pratariae, *Philodromus* 10:255
pratensis, *Araneus* 4:22
 4:30, 31
 10:280
pratensis, *Singa* 4:28, 30
pratensis, *Trochosa* 4:41, 42
 6:61
practicola, *Oxyptila* 2:144
practicola, *Ozyptila* 2:129
 2:136, 138, 144, 145, 171
 2:172, 177
practicola, *Xysticus* 2:144
prativaga, *Pardosa* 4:90, 93
 6:206
pretense, *Theridion* 3:47, 48
pretneri, *Eukoenenia* 8:80
primibiconurus, *Schizomus* 6:161, 173, 176, 177
 6:181-183, 185, 186, 194
princeps, *Islandiana* 4:61
princeps, *Phidippus* 4:55
 9:291
prinus, *Quercus* 3:83, 85
Pristobunus 3:181
probabilis, *Chrosiothes* 3:37
probabilis, *Theridiotis*

- 3:48
problematicus, *Tomocerus* 9:219
proboscideus, *Labochirus* 1:65
procerus, *Disembolus* 9:259
 9:260-263, 265-267, 269
 9:277, 278
Procleobis patagonicus 8:66
procursus, *Pirata* 5:4, 112
Prodidomus rufus 4:32, 43
prodigiosa, *Pirata* 5:4, 66
 5:68, 112
projiciens, *Argyrodes* 3:36
Prokenenia wheeleri 1:6, 7
Prokoenenia 2:44
 8:81
Prokoenenia californica 8:80
Prokoenenia chilensis 8:80
Prokoenenia millotorum 8:80
Prokoenenia wheeleri 1:5, 8
 8:75, 78, 80
Prolinyphia 4:18
Prolinyphia marginata 4:19
prolixus, *Rhodinus* 3:71, 73
prominens, *Cervinargus* 9:168
prominens, *Spirembolus* 8:109, 111, 114-120, 122
prona, *Dipoena* 3:38, 48
Pronous tuberculifer 6:36
 6:41, 42, 49
propinquus, *Herpyllus* 3:97
proprius, *Hysterochelifer* 7:187, 188, 195
proscorpio, *Mastigoproctus* 1:68
Prosopis juliflora 6:136
 6:229
Prosopotheca 4:24, 25
Prosthesima blanda 4:45
proterva, *Caledonia* 9:187
proterva, *Erigone* 9:187
protervus, *Metaphidippus* 1:236
 2:206
 4:54, 55, 88
protervus, *Scotinotylus* 9:169, 174, 176-178, 182
 9:184, 185, 187, 188, 206
protodice, *Pieris* 7:151
Protoschizomus occidentalis 6:162, 167-169
Protoschizomus pachypalpus 6:162, 166-169
Protoscorpius 2:43
provalis, *Dipoena* 3:38
proto, *Cochlembolus* 9:167
 9:175
proxima, *Hemerotrecha* 2:8, 9
proxima, *Pardosa* 7:128
proximus, *Spirembolus* 8:109
 8:114, 116, 117, 123
 8:126-129
Prunus serotina 3:83
 10:24, 166
Prunus sp. 6:130
Prunus virginiana 7:194
Pschrus argentatus 8:168
Psechrus argentatus 8:184
Pselliopus cinctus 10:21
Pseudatomoscelis seriatus 10:252
pseudoannulata, *Lycosa* 2:56
 2:99
 4:93
 6:29
pseudoannulata, *Pardosa* 4:88
Pseudoatrax moreaui 8:255
Pseudobisium 10:193
Pseudoblothrus 10:217, 219
Pseudoblothrus ellingseni 10:218
pseudocellatus, *Cryptocellus* 1:74, 82, 83
Pseudochthonius 6:156
 10:221
Pseudogarypinus costaricensis 5:125
Pseudogarypinus frontalis 5:112, 124, 125, 127-132
Pseudogarypinus giganteus 5:125, 131
Pseudogarypinus marianae 5:113, 125-127, 131
Pseudogarypis bicornis 9:57, 59, 60
Pseudogarypis hypogeus 9:59
Pseudogarypus 6:85, 104
 8:94
 9:50
Pseudogarypus banksi 6:81
 6:82-84, 86, 88-91, 94
Pseudogarypus bicornis

- 6:81-84, 87, 89-91
 6:94-97, 99
 8:89
Pseudogarypus hesperus
 6:81-84, 88-90, 92, 98
 6:100-102
Pseudogarypus hypogeus 9:47
 9:58, 60
Psuedogarypus orpheus 9:47
 9:56, 58
Pseudogarypus sp. 6:92
Pseudogarypus spelaeus
 6:81-83, 89-91, 93, 101, 103
Pseudohorus 5:120
pseudoplanatus, *Acer* 9:327
Pseudopolydesmus sp. 3:83
pseudopumilus, *Paruroctonus*
 1:138
pseudothummi, *Chironomus*
 8:240
Pseudotsuga menziesii 5:124
 5:237
 7:196
 10:99, 108
Pseudouroctonus 1:107
 1:119, 121, 127, 131
 1:132, 135, 136, 139
Pseudouroctonus reddelli
 1:127, 132
Pseudozaona communis 2:30
Pseudozaona occidentalis
 2:30
Psilochorus imitatus 3:91
 3:98
Psilochorus utahensis
 3:90-93, 95, 98
Pteridium aquilinum 8:272
 10:24
Pterotricha 3:194
 4:43
pubera, *Pyrularia* 9:286
pubescens, *Betula* 8:272
pubescens, *Sitticus* 4:54
puebloensis, *Eremorhax*
 2:7, 8
puerpera, *Thiodina* 1:237
 10:52, 256
puertoricense cavicolum,
Ideobisium 10:203, 204
puertoricense, *Ideobisium*
 10:193, 202-204
pugil, *Ideobisium* 10:217
pugil, *Ideoblothrus*
 pugil 10:217
- pugil pugil, *Ideoblothrus*
 10:217
 pugil robustus, *Ideoblothrus*
 10:217
pugilator, *Uca* 8:197, 199
pugnator, *Mimoscorpius*
 1:58, 64, 68
pugnax, *Uca* 7:46
pukeiwa, *Phoroncidia* 9:229
pulchella, *Argiope* 2:126
pulchella, *Gaillardia*
 6:136, 138
pulcher, *Eremorhax* 2:8
pulcher, *Steatoda* 3:41
pulcherrima, *Chryso* 3:37
 3:48
pulcherrimus, *Phidippus* 10:43
pulchripes, *Grammostola* 2:62
pulchripes, *Phryinus* 9:127
 9:129, 130, 132, 133, 137
 9:151, 152, 162, 163
pulchripes, *Tarantula* 9:130
pulex, *Habrocestum* 1:236
 9:290, 292
 10:55, 56
pulicaria, *Clubiona* 4:49
pulicaria, *Micaria* 4:49
 10:26
pullata, *Linyphia* 4:21
pullata, *Lycosa* 10:32
pullata, *Pardosa* 3:111
 4:90, 93
 6:29, 64, 206
 7:128
 8:280
 10:18, 177
pullatus, *Bathyphantes*
 4:20, 21
pulverulenta, *Alopecosa*
 8:273
pumilio, *Phryinus* 9:124
pumilis, *Paravaejovis* 9:236
pumilis, *Paruroctonus* 1:138
pumilus, *Robertus* 3:40
punctatus, *Vejovis* 1:135
punctipalpi, *Vejovis* 1:135
punctipes, *Theridion* 3:45
punctosparsum, *Theridion*
 3:45
 4:13-15
punctulata, *Lycosa* 2:62
 4:41, 65, 90, 92
 6:153, 197, 198, 201
 6:203-205, 211

- 8:202,204
10:22
punctulata, *Steatoda* 3:41
puritana, *Enoplognatha* 4:8
puritanus, *Mimetus* 4:36,64
10:114
purpurissatus, *Rothus* 9:69
purpusi, *Eremebates* 2:9
purpusi, *Eremobates* 2:8
pusilla, *Linyphia* 4:20
pusillus, *Spirembolus*
8:109,112,114,116,117
8:140,144,145,147,148
8:151,152
pusillus, *Vejovis* 1:135
pusio, *Hippelates* 7:4
Pycnochernes *foxi* 10:107
Pycnochernes *linsdalei*
- 10:107
Pycnogonum 1:39
Pycnogonum *littorale* 1:5
1:32,33,35
Pycnogonum *rhinoceros* 1:5
1:32,35
pygmaea, *Hypsosinga* 4:71
pygmaea, *Pachychittra* 10:214
pygmaeus, *Ideoblothrus*
10:214
pyramitela, *Frontinella*
6:226
9:290
10:111,254
pyrenaica, *Eukoenenia* 8:80
pyrenaicum, *Ideobisium*
10:207
Pyrularia *pubera* 9:286

Q

- | | |
|---|---|
| quadratum, Phoroncidia
9:229 | Quercus robur 10:177 |
| quadratus, Araneus 7:154 | Quercus rubra 10:166 |
| quadrimaculata, Paratheridula
3:48 | Quercus sp. 2:117
5:241 |
| quadrimaculata, Steatoda
1:238
3:41 | 6:131
7:195 |
| quadrispinosum, Ideobisium
10:206 | Quercus velutina 9:286
10:24 |
| Quercus alba 9:286
10:24 | quindio, Lygromma 5:151 |
| Quercus borealis 10:24 | quinquemaculata, Euryopis
3:38,48 |
| Quercus chrysolepis 7:195 | quinquestriatus, Buthus
8:51 |
| Quercus coccinea 9:286 | quinquestriatus, Leirus
7:252 |
| Quercus garryana 7:195
10:99,101,107 | quinquestriatus, Leiurus
2:12,15,19,22
7:22,31,37,45,46
8:50,281,282 |
| Quercus kelloggii 7:195 | |
| Quercus prinus 3:83,85 | |

R

- rabida, *Lycosa* 1:234
 2:56
 4:41, 70, 90
 5:230
 6:56, 197-199, 201, 203-212
 7:128
 8:199, 200, 202, 203, 207
 8:208, 213, 215
 9:92, 301, 303, 305, 307
 10:252-254
 rabida, *Lycose* 4:70
 Rabidosa 4:41
 rabuni, *Theridion* 3:45
 racovitzai, *Ideobisium*
 10:207
 racovitzai, *Troglobisium*
 10:218
 radiata, *Metafecenia* 5:140
 radiata, *Neriene* 4:19
 10:111
 radiata, *Tengella* 5:139
 5:140-143
 radiatus, *Argas* 3:57, 59
 3:62-69
 radicans, *Rhus* 3:83
 6:130
 radiosa, *Epeira* 4:34
 radiosa, *Theridiosoma* 4:34
 radula, *Neoantistea* 4:38
 rafaelana, *Geolycosa* 3:96
 rainesi, *Leptoneta* 1:177
 1:178, 179, 183, 185, 187
 rainesi, *Neoleptoneta*
 1:185
 raji, *Epeira* 4:33
 Rakaia 3:167
 ramulosa, *Pardosa* 4:88, 93
 7:151-153
 10:22
 rangelensis, *Phyrnus* 9:117
 9:158, 159
 rangunensis, *Hypocontonus*
 1:65
 rauda, *Ozyptila* 2:163, 164
 raudus, *Parabuthus* 10:85
 ravilla, *Eriophora* 6:144
 10:254
 reclusa, *Leptoneta* 1:177
 1:178, 179, 184, 185, 187
 reclusa, *Loxosceles* 1:234
 4:3
 reclusa, *Neoleptoneta* 1:184
 rectimanus, *Diplocentrus*
 4:145, 146, 149, 150, 155, 156
 4:175, 179, 182-185, 190, 191
 4:194, 198
 rectipalpus, *Trachyrhinus*
 9:4, 6, 12, 13
 recurvata, *Aigola* 4:61
 recurvatus, *Anelosimus*
 3:197
 recurvatus, *Oreonitides*
 4:61
 reddelli, *Cryptocellus*
 1:81, 83
 reddelli, *Paraphrynus*
 7:267-269
 reddelli, *Pseudouroctonus*
 1:127, 132
 reddelli, *Schizomus* 6:163
 8:1, 2, 4, 7, 10, 12, 13, 15, 17
 reddelli, *Typhlochactas*
 5:159, 162, 164, 167, 168
 reddelli, *Vejovis* 1:132
 redempta, *Scotinella* 9:289
 redimitum, *Enoplognatha*
 4:12
 redimitum, *Theridion* 4:9, 16
 10:166, 167
 redneri, *Ebo* 6:227, 228
 redondo, *Bactroceps* 8:112
 8:156
 redondo, *Spirembolus* 8:113
 8:114, 116, 117, 137, 148
 8:154-156
 reduvius, *Ixodes* 3:73
 reflexulus, *Harmostes* 10:21
 reflexus, *Argas* 1:53
 regalis, *Scotinotylus* 9:167
 9:169, 174, 176, 177, 188
 9:191, 192, 194, 198, 209
 regia, *Freya* 7:184
 regilla, *Hyla* 8:239
 Reginachernes *ewingi* 2:31
 Reginachernes *lymphatus*
 2:31
 regius, *Phiddipus* 5:228
 regius, *Phidippus* 5:149
 5:198
 6:9, 12, 13, 24, 26, 28
 7:66
 8:218, 239

- regius, *Plexippus* 2:55
 relictia, *Montilairia* 4:61
 relictus, *Cryptocellus* 1:73
 1:81,83
 remiges, *Gerris* 7:246,252
 remyi, *Eukoenenia* 8:80,82
 reniforme, *Phalangium*
 9:118,124
 reniformis, *Phrynidichus*
 9:118
 renschi, *Chajnus* 1:67
 repens, *Mitchella* 10:24
 repulicanus, *Uloborus* 6:38
 10:69,71,72
 resinosa, *Pinus* 6:220
 restricta, *Calilena* 3:96
 7:62
 resupina, *Linyphia* 1:143
 resupina domestica,
 Linyphia 1:143
 reticulatus, *Diplocentrus*
 4:145,149,150,155
 4:157,187,191,193,194,198
 reversum, *Aphonopelma*
 10:279,281
 Rhadine subterranea 9:222
 Rhagidia 1:206
 Rhagodes 1:18
 rhinoceros, *Pycnogonum* 1:5
 1:32,35
 Rhinochernes ashmolei
 10:87
 Rhinochernes granulatus
 10:87,88
 Rhipicephalus sanguineus
 3:71,72
 rhodesi, *Typhlochactas*
 5:159,164,165,167,168
 Rhodinus prolixus 3:71,73
 Rhododendron 3:178,179
 Rhododendron maximum 9:286
 Rhoicinaria 6:213
 Rhoicinus 6:213
 Rhoicinus 6:213,216
 Rhoicinus wapleri 6:214,217
 Rhomphaea 4:7,10
 Rhomphaea lacerta 10:111
 Rhopalurus acromelas 4:134
 Rhopalurus debilis 4:125
 4:126-130,132-134
 Rhopalurus laticauda 4:127
 4:133,134
 Rhopalurus rochai 7:22
 Rhopalurus testaceus 6:65
 Rhopalurus testaceus kosteri
 6:65
 Rhus 9:318
 Rhus radicans 3:83
 6:130
 Rhyacionia 6:225
 Rhyobius ventralis 7:65
 Rhysodromus 1:143
 Ricinooides 1:18,85-91,98
 Ricinooides afzelii 1:85-98
 1:100
 Ricinooides crassipalpe 1:87
 1:88,95,103,104
 Ricinooides feae 1:18,86-89
 1:91,94-98,100,105
 Ricinooides karschi 1:87-89
 1:91,100,101
 Ricinooides plebejum 1:105
 Ricinooides sjostedti 1:87
 1:88,89,98,99
 Ricinooides westermanni 1:87
 1:88,89,100,102
 Ricinus 1:86
 rimator, *Phidippus* 2:206
 riparius, *Robertus* 3:40
 rita, *Dipoena* 3:38
 Robertus 3:31,33,48
 4:9
 Robertus banksi 3:40
 Robertus borealis 3:40
 Robertus crosbyi 3:40
 Robertus eremophilus 3:40
 Robertus floridensis 3:40
 Robertus frontatus 3:40
 9:291,292
 Robertus fuscus 3:40
 Robertus laticeps 3:40
 Robertus lividus 3:40
 Robertus longipalpus 3:40
 Robertus neglectus 3:40
 Robertus pumilius 3:40
 Robertus riparius 3:40
 Robertus similis 3:40
 Robertus spiniferus 3:40
 Robertus vigerens 3:40
 robinsoni, *Drassodes* 3:96
 4:71
 robusta, *Cicurina* 4:38
 robusta, *Circurina* 10:167
 robustus, *Atrax* 8:255
 robustus, *Circurina* 10:26
 robustus, *Ideoblothrus*
 pugil 10:217
 robustus, *Sclerobunus* 3:181

- rochai, *Rhopalurus* 7:22
 rohdei, *Abaliella* 1:56, 60
 1:61, 66, 67, 69
Roncocreagris 10:221
Roncus sp. 10:192
 roosdorpi, *Archemorus*
 10:278
 roquettei, *Eukoenenia* 8:80
roscida, *Dictyna* 4:58
roszkovskii, *Ideobisium*
 10:217
roszkovskii, *Ideoblothrus*
 10:218
Rothus 9:84
Rothus purpurissatus 9:69
rotunda, *Archeolarca* 5:113
 5:114, 118, 119
 9:52, 54
rotunda, *Phoroncidia* 9:229
rotundifolia, *Smilax* 9:286
rovneri, *Schizocosa* 7:87
 7:121-127
rowlandi, *Schizomus* 6:163
 6:188
 9:43, 45
Rualena cockerelli 10:280
Ruaxphilos 3:8, 10, 11
 6:105, 106
Ruaxphilos petrunkevitchou
 6:106
ruba, *Quercus* 10:166
rubens, *Hyposinga* 10:254
rubens, *Hypsosinga* 4:28
rubens, *Singa* 4:28
rubens, *Siro* 7:242
ruber, *Trachelas* 4:48
rubicellus, *Thanatus* 4:52
rubicunda, *Arctosa* 4:41
rubicundus, *Thanatus* 4:52
rubra, *Alnus* 10:107
rubrosericea, *Phiale*
 9:61, 62
rubrum, *Acer* 3:83
 9:286
Rubus allegheniensis 9:286
Rubus fruticosus 8:272
Rubus sp. 4:212
 6:130
Rubus spp. 10:242
rufa, *Conopistha* 10:111
rufa, *Ischnoptera* 7:259
rufescens, *Loxosceles* 4:61
rufipes, *Sphodros* 9:317-319
 9:322, 324, 325
rufipes, *Theridion* 3:45
rufipes, *Zygoballus* 10:256
rufohirta, *Freya* 7:169, 184
rufohirtus, *Eustiromastix*
 7:169, 184
rufulus, *Uroctonus* 1:130
rufus, *Macrargus* 8:273
rufus, *Philodromus* 4:51, 65
 5:228
 7:128
 9:291
rufus, *Prodidomus* 4:32, 43
rugosa, *Ceratinops* 4:24
rugosa, *Enoplognatha* 4:9
rugosus, *Ceraticelus* 4:24
rugosus, *Idionella* 4:24
rupicola, *Achaearanea* 3:36
 4:12, 15, 17
 9:291
rupicola, *Louisfagea* 6:124
rupicola, *Theridion* 4:15
rupicolens, *Litopyllus* 4:45
ruricola, *Trochosa* 10:279
rusticus, *Drassyllus* 4:44
 4:45
rusticus, *Zelotes* 1:234
 4:45

S

- saanichum, *Theridion* 3:45
Sabacon 3:5,6,8,10,11,25
 3:27-29
 6:105-109,123,124
Sabacon astoriensis 3:6,9
 3:12,19,21-25
Sabacon briggsi 3:12,19
 3:21,25,26
Sabacon cavicolens 3:5-7
 3:9,12,13,15-19,22,24
Sabacon crassipalpe 3:5,8
 3:13,19
Sabacon dentipalpe 3:9
Sabacon jonesi 3:8,16,17
Sabacon makinoi 3:9
Sabacon mitchelli 3:6,8,9
 3:12-15,17-19
Sabacon occidentalis 3:6
 3:8,9,12,13,17-23,26
Sabacon paradoxum 3:5,9
Sabacon paradoxus 3:11
Sabacon simoni 6:124
Sabacon siskiyou 3:6,9,12
 3:19-23
Sabacon sp. 6:118
Sabacon spinosus 3:5,8
 3:13,19
saccatus, *Drassodes* 4:71
saccharum, *Acer* 10:15,24,166
sacer, *Cochlembolus* 9:171
 9:173,179
sacer, *Scotinotylus* 9:174
 9:175-179,181,182,184,206
sacerdotalis, *Cochlembolus*
 9:167,175,259,263,276
sacerdotalis, *Disembolus*
 9:260,263,265,269,273
 9:276,283
sachimau, *Aranea* 4:33
sacra, *Neoscona* 4:30
sacratus, *Scotinotylus*
 9:167,174,176,177,179
 9:181,182,184,209
saeva, *Epeira* 4:31
saevus, *Araneus* 4:31
Sagitarria latifolia 5:72
sagittata, *Micrathena* 1:232
 4:26
 10:254
sagittatus, *Scotinotylus*
 9:167,175,177,197,207,211
Saitis uncifer 7:185
sakalava, *Eukoenenia* 8:80
salei, *Ctenus* 7:260
salei, *Cupiennius* 5:229
 7:141,144,255-263
 8:202,214,215
 10:241
Salix amygdalooides 5:72
salmonis, *Cheraira* 9:167
 9:172,198
salsa, *Gnaphosa* 3:135
Salsola 3:90
saltabunda, *Wulfila* 9:288
 10:255
saltatrix, *Schizocosa* 3:102
 4:40
 6:197,198,201-205
 7:123,128
 10:26,241
Salticidae 7:186
Salticidae sp. 9:291,292
Salticidae spp. 9:291
Salticus 5:229
Salticus scenicus 7:56
Salticus sp. 2:102-104
salticus, *Oxyopes* 1:235
 4:42
 10:251,252,255,257
saltitans, *Orchestina*
 1:235
 4:5
Saltonia 3:55
Saltonia imperialis 3:53
Saltonia incerta 3:53-55
samoana, *Abaliella* 1:67
sampaioocrulsi, *Tityus* 9:228
sanborni, *Chernes* 2:31
sanctus, *Cochlembolus* 9:198
sanctus, *Scotinotylus* 9:167
 9:171,172,174,176,177
 9:195-205,210,263,266
sandra, *Leptoneta* 1:148
 1:149,150,153,157,163
sandvicensis, *Acanthurus*
 triostegus 3:82
sanguinalis, *Epeira* 4:34
Sanguinaria canadensis
 6:131
sanguineus, *Rhipicephalus*
 3:71,72
sanguisorba, *Eryngium*

- 10:153
Sansevieria sp. 7:256
santarensis, *Admetus* 9:144
santarensis, *Phyrnus* 9:118
 9:121, 127, 133, 138, 140
 9:144, 149, 160, 162, 163
santarensis, *Tarantula*
 9:144
santarensis, *Tarantula*
 palmata 9:144, 145
santrita, *Lycosa* 7:155, 156
 7:158, 162, 164, 165, 166
 10:280
sapientum, *Musa* 7:256
sarasinorum, *Stegodyphus*
 10:81
sarasota, *Araneus* 4:34
sarasota, *Thymoites* 3:47
Sarcobatus vermiculatus
 10:101, 275
Sarcodexia innota 10:21
Sarcophaga bullata 9:222
sarde, *Theridion* 3:45
Sarinda cutleri 10:48, 51
Sarinda hentzi 1:237
 4:53
 10:51, 256
Sarinda sp. 6:226
Saronomus capensis 10:123
 10:126-131
Sarophorus capensis 10:124
 10:127, 130
Sassacus 6:134
Sassacus papenhoei 10:48
 10:53, 54
Sassacus sp. 6:226
Sassafras albidum 3:83
satullus, *Philodromus* 4:51
saukea, *Euryopis* 3:39
savanna, *Dictyna* 4:58
savigni, *Argiope* 9:340
saxatilis, *Clubiona* 8:96
saxatilis, *Hypoconthus* 1:65
saxatilis, *Pardosa* 4:42, 73
 4:74, 78, 90
 6:211
 9:290
 10:26
sayi, *Mantispa* 10:92
sayi, *Neopanope* 4:144
sboronii, *Schizomus* 6:163
 8:1, 23, 25, 27-30
scaber, *Eremobates* 2:6, 8
scaber, *Heterometrus* 2:22
 7:37
scabra, *Tarantula* 9:134
scabriculus, *Chelifer*
 7:196
scabriculus, *Parachelifer*
 7:187, 188, 196
scalaris, *Oxyopes* 1:235
scandens, *Geospiza* 2:124
scapularis, *Dolomedes* 4:39
scapularis, *Ixodes* 3:57, 59
 3:62
Sceliphron 1:230, 231
Sceliphron cementarium
 1:230
scenicum, *Epiblenum* 5:229
 5:230
 7:58
scenicus, *Salticus* 7:56
Scheelea zonensis 9:150
 9:162
schimkewitschi, *Ginosigma*
 1:64, 67
Schizocosa 4:40, 41
 7:158
Schizocosa arenata 1:235
Schizocosa avida 3:91, 95
 3:98
 4:40, 70, 73, 80-82, 90, 92
 10:26, 253, 255, 257
Schizocosa bilineata 4:40
 10:26
Schizocosa crassipalpata
 10:26
Schizocosa crassipalpis
 4:40, 73, 82, 84, 90
Schizocosa crassipes 3:83
 3:102, 107
 4:40
 6:198, 211
 7:122
Schizocosa floridana 7:87
Schizocosa heasmani 4:73
 4:80, 82, 83, 90, 92
Schizocosa ocreata 1:235
 6:197, 198, 201-203, 205, 206
 7:86, 87, 121-125, 127
 9:290
 10:26
Schizocosa rovneri 7:87
 7:121-127
Schizocosa saltatrix 3:102
 4:40
 6:197, 198, 201-205
 7:123, 128

- 10:26
Schizocosa sp. 1:235
Schizocoza ocreata 10:241
Schizocoza saltatrix
 10:241
Schizomus 6:171,195,196
 7:90,119
 8:33,34,192
schizomus 8.034
Schizomus acrocaudatus 7:91
 7:94-98
Schizomus antilus 6:162
 8:2,14
Schizomus arganoi 6:163
Schizomus armasi 9:19,38
 9:41-45
Schizomus bagnallii 8:187
 8:188-191
Schizomus bartolo 6:163
 8:1,2,4,6-10,15,19
Schizomus belkini 6:162
 9:19,27-29,31,34-39
Schizomus biconourus 6:161
 6:173,174,178,181,183
 6:186,188,190-192
Schizomus biocellatus 8:187
 8:188-191
Schizomus borregoensis
 6:163
 9:19,27-34,37
Schizomus brasiliensis
 6:163,165
 7:89,106-111
 8:1
 9:19,20
Schizomus brevipatellatus
 6:161,173,174,177,178
 6:181,185-187
Schizomus briggsi 6:163,165
 9:19,20,27,28
Schizomus briggsi 9:29
 9:31,34,36-40
Schizomus cavernicola
 8:14
Schizomus centralis 6:162
 7:89,91,94,96,98-102
Schizomus cookei 6:163
 8:1,2,4,11,15-17,21,22
Schizomus cousinensis
 6:161,173,174,176,177
 6:181,182,185,191
Schizomus cuenca 7:89
 7:103,106-111,114
Schizomus cumbalensis 6:162
 7:89,103,106,108,110,112
 7:116-118
Schizomus davisi 8:1,2,4
 8:7-9,13,15,20
Schizomus decui 6:161,163
 6:173,174,176-178,180
 6:181,182,184,188,192
Schizomus desecheo 6:161
 6:173,174,177,178,181
 6:186,188,190
Schizomus digitiger 6:163
 6:174,185
Schizomus dispar 6:162,174
 7:91,94,99
Schizomus drakos 7:91,93
 7:94,96
Schizomus dumitrescoae
 6:161,165,173,174,176
 6:177,178,180-182,184
 6:191,192
 7:89,102
 8:1
 9:19,20
Schizomus firstmani 6:163
 8:1,23-30
Schizomus flavescentes 6:162
 7:89,91,93,94,99-101
Schizomus floridanus 8:14
Schizomus gladiator 6:162
 7:91,94
Schizomus gladiger 6:161
 6:163,173,174,177,178
 6:181,183,186-188,190
 6:191
Schizomus goodnightorum
 6:163-165
 9:19-27
Schizomus guatemalensis
 6:162
 8:1,23,28-30
Schizomus infernalis 6:163
 9:19,38,41,42,44
Schizomus insignis 6:161
 6:162,173,174,180,181
 6:184,191,192
Schizomus joshuensis 9:19
 9:27-29,31,34-40
Schizomus lacandonus 6:163
 7:89,103,104,106-110
 7:114,116
Schizomus lanceolatus
 6:163
 9:19,21,23-25,27

- Schizomus latipes* 8:14
Schizomus longimanus 8:14
Schizomus longipalpus
 6:161, 173, 174, 176, 177
 6:181, 185-187
Schizomus lukensi 6:163
 8:1, 2, 4, 7-10, 15, 19
Schizomus macarensis 6:162
 7:89, 103, 106, 110, 112, 115
 7:118
Schizomus mexicanus 6:163
 6:165
 8:1, 2, 4, 9, 10, 12, 13, 15
 8:17, 18, 20, 21
 9:19, 20
Schizomus mitchelli 6:163
 8:1, 2, 4, 11, 14-17, 21, 22
Schizomus moisi 6:163
 8:1, 2, 4, 7, 15, 16, 18, 19
Schizomus monensis 6:161
 6:173, 174, 177, 178, 183
 6:188, 190, 191
Schizomus mulaiki 6:162
 8:1, 2, 4, 6, 7, 9, 10, 15
Schizomus mumai 7:89, 91
 7:94, 96, 98, 100-103
Schizomus negreai 6:163
 6:173, 192
Schizomus orghidana 6:163
 6:188
Schizomus orghidani 9:43, 45
Schizomus orthopax 6:163
 9:19, 21-27
Schizomus pallidus 6:163
 8:1, 2, 4, 10, 11, 13, 15, 16, 19
Schizomus pallipatellatus
 7:89, 103, 106, 108-110
 7:112, 114, 116-118
Schizomus pecki 6:163, 165
 8:1, 2, 16, 23, 25, 26, 29-32
 9:19, 20
Schizomus peckorum 6:161
 6:173, 174, 180, 181, 183
 6:191-193
Schizomus pentapeltis 6:162
 9:19, 27-29, 32-34, 36, 37
Schizomus portoricensis
 6:162, 165, 194
 7:107
 8:1, 2, 4, 7, 11, 13-16, 20
Schizomus primibiconourus
 6:161, 173, 174, 176, 177
 6:181-183, 185, 186, 194
Schizomus reddelli 6:163
 8:1, 2, 4, 7, 10, 12, 13, 15
Schizomus rowlandi 6:163
 6:188
 9:43, 45
Schizomus sbordonii 6:163
 8:1, 23, 25, 27-30
Schizomus shoshonensis
 6:163
 9:19, 27-29, 31-34
Schizomus silvino 6:163
 9:19, 21-27
Schizomus simonis 6:162, 165
 7:89, 91, 93-100
 8:1
 9:19, 20
Schizomus sp. 6:170
 7:91, 92, 111-113, 115
 8:2-4, 6, 12, 16, 23, 25, 32
 9:19, 38, 43, 44
Schizomus spp. 7:89
 8:1
Schizomus stewarti 6:163
 7:89, 103, 106-108, 110
Schizomus sturmi 6:162
 7:103, 106, 107, 109, 110
 7:114, 116
Schizomus surinamensis
 6:163
 7:91, 94
Schizomus tobago 7:89, 91
 7:96-101
Schizomus trilobatus 6:163
 7:89, 103, 104, 106-110, 116
 8:30
Schizomus trinidadus 7:89
 7:91, 93-98, 100, 101
Schizomus troglobius 9:19
 9:38, 40-42, 44
Schizomus vanderdrifti
 6:163
 7:91, 94
Schizomus viridis 6:161
 6:173, 174, 179, 180, 183
 6:189, 191, 193
Schizomus wessoni 6:162
 9:19, 27-30, 32-34
Schizonotus 6:172
schlecteri, *Parabuthus*
 10:85
schlingeri, *Pellenes* 7:129
 7:135, 136, 138
schnehageni, *Thelyphonus*
 1:66
schreibersi, *Micrathena*

- 6:36, 41, 49
schullei, *Achaearanea* 3:36
schusteri, *Archoleptoneta*
 1:193, 198, 199, 201
schusteri, *Ozyptila* 2:130
 2:164, 165
Sciastes concavus 4:23, 25
Sciastes microtarsus 4:61
Sciastes terrestris 4:22
 4:25
Scironis autor 9:171
Sclerobunus 1:214
 3:178
Sclerobunus robustus 3:181
sclerotis, *Thymoites* 3:47
sclopetaria, *Araneus* 4:71
sclopetaria, *Epeira* 8:183
sclopetaria, *Nuctenea* 9:300
 9:305
Scodra calceata 4:67
Scoloderus 4:201
 6:145, 146
Scoloderus cordatus 6:141
 6:142-144
Scoloderus sp. 4:206
 6:146
Scoloderus tuverculifer
 6:143
Scolopembolus melacrus 4:23
Scolopendra sp. 2:117
 5:247
scopigera, *Allomengea* 9:329
Scopodes catharius 5:180
Scopodes gertschi 5:181
Scopodes kastoni 5:180
Scopodes naturalisticum
 5:182
scopularis, *Dolomedes* 4:39
Scorpio 1:51, 52
 2:12
 10:37
Scorpio junceus 4:127
Scorpio maurus 2:12, 16
 5:243
Scorpio whitei 4:145
Scorpions 1:116, 123, 124
 9:233, 236, 238, 240
Scorpions hardwicki 1:124
Scorpions longimanus 1:117
 1:121
Scorpions montanus 1:117
 1:121
Scorpions petersi 1:117
 1:121
- Scotinella* 4:45, 48
Scotinella formica 4:48
Scotinella pallida 6:125
Scotinella redempta 9:289
Scotinella sp. 7:62, 63
 9:289
Scotinoecus 6:74
 8:251, 253, 259, 261-266
Scotinoecus cinereopilosus
 8:260
Scotinoecus fasciatus 8:258
Scotinotylus 9:168, 259
 9:261, 284
Scotinotylus alienus 9:174
 9:175-178, 182-185, 188, 206
Scotinotylus alpigena 9:173
 9:183
Scotinotylus alpinus 9:174
 9:176-179, 182-184, 188, 207
Scotinotylus ambiguus 9:167
 9:174, 177, 194, 197, 208
Scotinotylus antennatus
 9:171, 172, 175, 178
Scotinotylus apache 9:175
 9:177, 197, 199, 200, 205
Scotinotylus bicavatus
 9:167, 175, 177, 197, 199
 9:202, 203, 210
Scotinotylus bicornis 9:175
 9:176, 177, 202, 204, 208-212
Scotinotylus bipoculatus
 9:167, 175, 177, 197
 9:199, 203, 210
Scotinotylus bodenburgi
 9:175, 177, 207, 211
Scotinotylus boreus 9:167
 9:175, 177, 197, 199, 203, 211
Scotinotylus castoris 9:174
 9:177, 196, 197, 199, 210
Scotinotylus clavatus 9:175
Scotinotylus crinitus 9:167
 9:174, 176, 177, 193, 195
 9:198, 199, 200, 211
Scotinotylus dubiosus 9:167
 9:175, 177, 197, 199, 200, 205
 9:210
Scotinotylus eutypus 9:168
 9:171, 172, 174-178, 182
Scotinotylus evansi 9:169
 9:171, 175, 183, 185
Scotinotylus exsectoides
 9:167, 174, 177, 188, 189, 207
Scotinotylus formicarius
 9:168, 171, 176, 177, 199

- 9:201,205,206,211
Scotinotylus gracilis 9:167
 9:174,177,185,186,209
Scotinotylus humilis 9:167
 9:174,176,195,196,198
 9:199,201,210
Scotinotylus kenus 9:169
 9:171,174,177,192,194
 9:195,196,198,199,210
Scotinotylus magnificus
 9:167,174,176,177,191
 9:192,193,209
Scotinotylus majesticus
 9:169,170,171,174,176
 9:177,190-194,209,282
Scotinotylus monoceros
 9:167,168,170,171,175
 9:176,177,194,202,204
 9:208,209,211,212
Scotinotylus montanus 9:167
 9:174,176,177,195-201,210
Scotinotylus pallidus 9:174
 9:176,177,179-181,184,209
Scotinotylus patellatus
 9:170,174,176,177,185,186
 9:209
Scotinotylus petulcus 9:167
 9:168,175,176,202,208
 9:209,211,212
Scotinotylus pollucis 9:167
 9:174,176,193,194,197,198
 9:210
Scotinotylus protervus
 9:169,174,176-178,182
 9:184,185,187,188,206
Scotinotylus regalis 9:167
 9:174,176,177,188,191
 9:192,194,198,209
Scotinotylus sacer 9:175
 9:176-179,181,182,184,206
Scotinotylus sacratus 9:167
 9:174,176,177,181,182
 9:184,209
Scotinotylus sagittatus
 9:167,175,177,197,207,211
Scotinotylus sanctus 9:167
 9:171,172,174,176,177
 9:195-205,210,263,266
Scotinotylus sintalutus
 9:167,175,177,197,199,204
Scotinotylus vernalis 9:167
 9:169,174,176,177,188
 9:189,207
Scotolathys pallidus 4:57
- Scotophaeus javanus* 9:332
Scotophaeus loricatus 4:45
scotti, *Colossendeis* 1:32
 1:33
scotti, *Spirobolus* 10:94
Scotynotylus 9:168
Scotynotylus ungavensis
 9:183
scriptipes, *Euryopis* 3:39
 3:96
scriptus, *Dolomedes* 3:207
sculpturatus, *Centruroides*
 2:12,14,15,20,22,117,195
 2:196,198,200,203,204
 7:19,20,22,24,31
 8:281,282
 9:220,222
 10:95
scurræ, *Leptokoenia* 8:81
 8:84
scutellatus, *Neopseudogarypis*
 9:57
scutellatus, *Neopseudogarypus*
 6:83,85
Scylaceus divisus 9:167
 9:188
Scylaceus pallidus 9:290
Scyletria jona 4:25
Scytodes 7:235
Scytodes intricata 1:237
Scytodes sp. 1:230,237
Scytodes thoracica 4:5,64
securifer, *Isohogna* 10:154
securifer, *Lycosa* 10:154
securifera, *Lycosa* 10:145
securifera, *Porrima* 10:145
securifera, *Porrimosa*
 10:154
sedentarius, *Pirata* 5:2-6
 5:8-10,13-15,18,20,26,35
 5:57,62,66,68,72,75,77-80
 5:82,85,89,112
segmentatus, *Mecysmauchenius*
 3:197
segregata, *Dictyna* 10:254
 10:256
sellowi, *Corosoma* 10:11,12
 10:14
sellowi, *Lamprochernes*
 10:12
selma, *Enoplognatha* 3:38
seminola, *Pirata* 5:1,6,7,9
 5:13-16,20,22-26,32,112
 10:255

- Semorina* 10:51
semperi, *Thelyphonus* 1:66
seneca, *Tetragnatha* 1:237
 4:35
 9:291
sengeri, *Speleonychia*
 1:205, 207-209
 3:177
senilis, *Holoplatys* 7:65
sensu stricto, *Bothriurus*
 1:215
sepiaris, *Thelyphonus* 1:66
septemmaculata, *Steatoda*
 3:40, 48
septemmaculatus, *Lithyphantes*
 4:9
septentrionalium, *Oxyptila*
 2:163
septentrionalium, *Ozyptila*
 2:130, 137, 139, 163-165
 2:170, 176, 178
septentrionis, *Eremobates*
 2:8
sepulcharis, *Trochosa*
 1:235
sequoia, *Uroctonus* 1:130
sequoia, *Vejovis* 1:136
serena, *Leptoneta* 1:149
 1:161, 162
Serenoa 9:318
serenoae, *Achaearanea* 3:36
Sergiolus *decoratus* 10:26
Sergiolus *insularis* 4:45
Sergiolus *ocellatus* 10:255
Sergiolus *variegatus* 4:45
Serianus *argentinae* 9:338
Serianus *carolinensis*
 9:338
Serianus *dolosus* 9:338
Serianus *frontalis* 5:125
Serianus *minutus* 9:337, 338
seriatus, *Pseudatomoscelis*
 10:252
sericata, *Gnaphosa* 1:234
 10:255
sericatus, *Araneus* 1:232
 4:33, 71
 7:139, 140, 142, 143, 145, 146
sericatus, *Nuctenea* 4:71
serotina, *Prunus* 3:83
 10:24, 166
Serradigitus 1:107, 113
 1:119, 121, 125, 130
Serradigitus *deserticola*
 1:132
Serradigitus *gertschi* 1:132
Serradigitus *gramenestris*
 1:132
Serradigitus *harbisoni*
 1:132
Serradigitus *minutis* 1:132
Serradigitus *wupatkensis*
 1:132
serrata, *Centromerus* 4:22
serrata, *Hemerotrecha* 2:8
serrata, *Meioneta* 4:22
serratipalpe, *Leiobunum*
 9:112, 113
serratus, *Chelanops* 2:34
serrulatus, *Tityus* 8:281
 8:282
 10:237, 239
servus, *Euschistus* 10:21
seticauda, *Tetrabalius* 1:67
setipes, *Plexippus* 2:56
 6:29
sexmaculatus, *Metaphidippus*
 10:53
sexpunctatum, *Anelosimus*
 4:12
sexpunctatum, *Theridion*
 3:45
 4:13, 14, 61
sexpunctatus, *Dolomedes*
 1:235
sexpunctatus, *Zygoballus*
 1:237
seychellesense, *Ideobisium*
 10:212
seychellesensis, *Ideoblothrus*
 10:193, 211, 212
Shizocosa *avida* 3:93
shoshonensis, *Schizomus*
 6:163
 9:19, 27-29, 31-34
shoshonensis, *Trithyreus*
 9:34
shulovi, *Paruroctonus* 1:138
similis, *Ideoblothrus*
 10:214
siamensis, *Eukoenia* 8:80
sicarius, *Dinocheirus* 2:34
 10:97, 98, 100
Sigmoria *houstoni* 10:94
signaeformis, *Araneus* 4:28
signatus, *Pellenes* 10:59
silicis, *Cybaeus* 9:288, 292
sili, *Paranemastoma* 6:123

- silvacultrix, *Leptoneta* 1:152-154
 silvaticus, *Chrosiothes* 3:37,48
 silvaticus, *Hypoctonus* 1:65
 silvestris, *Dactylochelifer* 7:82,187,188
 silvicoltrix, *Leptoneta* 1:148-150,155,159,163
 silvino, *Schizomus* 6:163 9:19,21-27
 simile, *Ideobisium* 10:208
 simile, *Theridion* 3:45
 similis, *Ceraticelus* 9:289
 similis, *Diprion* 6:225
 similis, *Icius* 4:55
 similis, *Ideoblothrus* 10:193,194,206-211,213
 similis, *Pachychittra* 10:214
 similis, *Robertus* 3:40
Simlax 9:318
Simonella 9:342
 simoni, *Lygromma* 5:152
 simoni, *Mummuciona* 10:123 10:124,126,129,139-141
 simoni, *Sabacon* 6:124
 simonis, *Cryptocellus* 1:81 1:83,84
 simonis, *Schizomus* 6:162 6:165
 7:89,91,93-100
 8:1
 9:19,20
 simplex, *Eperigone* 4:25
 simplex, *Oxyptila* 2:145
 simplex, *Ozyptila* 2:146
 stimulus, *Cinoflo* 7:67
 simus, *Miagrammopes* 6:38 6:49
 sincera *canadensis*, *Ozyptila* 2:129,130,137,150-152 2:168,170,172,173,178
 sincera, *Cesonia* 3:96
 sincera *oraria*, *Ozyptila* 4:72
 sincera *oraria*, *Ozyptila* 2:129,130,137,148,150-152 2:168,173,178
 sincera, *Ozyptila* 2:129 2:130,136,138,149,150
 sincera, *Ozyptila* *sincera* 2:150-152
 sincera *sincera*, *Ozyptila* 2:150-152
- Singa 4:27,68
 9:84
 Singa *orotes* 4:28
 Singa *pratensis* 4:28,30
 Singa *rubens* 4:28
 Singa *sp.* 1:233
 Singa *truncata* 1:233 4:28
 Singa *variabilis* 4:28
singaeformis, *Hypsosinga* 4:28,71
 sinalutus, *Scotinotylus* 9:167,175,177,197,199 9:204,211
 sinuoscapus, *Araneus* 6:37
 sinuos, *Disembolus* 9:259 9:260-263,265,268,273 9:274-276,278,282
 Siro 3:167,175
 Siro *acaroides* 1:5,11,12
 Siro *kartabo* 3:166,168
 Siro *rubens* 7:242
 Sirula 3:166
 Sirula *kartabo* 3:168,171
 siskiyou, *Sabacon* 3:6,9 3:12,19-23
 sisypum, *Theridion* 4:64
 sisypoides, *Tidarren* 1:238, 3:46,47
 10:254
 sitchensis, *Picea* 5:237
 sitipes, *Plexippus* 6:9
 Sitticus *barnesi* 4:53
 Sitticus *cursor* 4:53 10:52
 Sitticus *fasciger* 4:53
 Sitticus *floricola* 2:99 5:230
 Sitticus *floridanus* 4:53 9:291
 Sitticus *palustris* 4:53
 Sitticus *pubescens* 4:54
 Sitticus *truncorum* 4:54
 sjostedti, *Ricinoides* 1:87 1:88,89,98,99
 smaragdina, *Oecophylla* 8:249
 Smeringopus *elongatus* 1:229 1:235
 Smilax *bona-nox* 3:83
 Smilax *rotundifolia* 9:286
 socialis, *Drapetisca* 4:19 4:67
 socotranus, *Hemiscorpiion*

- 4:112
socotrensis, *Orthochirus*
 4:112
solanus, *Disembolus* 9:259
 9:260, 262, 265, 268, 270
 9:277, 281
Solidago 4:212
Solidago sp. 6:130
Solidago spp. 10:24, 242
solitaria, *Araneus* 4:31
solomonense, *Alocobisium*
 10:217, 218
Solpuga 1:18
 9:165
Solpuga sp. 10:86
solus, *Dinocheirus* 2:34
sonora, *Gnaphosa* 3:135, 136
sonoranus, *Trachyrhinus*
 9:1, 8
Sosilaus *spiniger* 5:79
Sosippus 10:155
Sosippus *floridanus* 5:3, 4
Sosticus 4:44, 71
Sostogeus 4:44
Sostogeus *loricatus* 4:32, 45
Sostogeus *zygethus* 4:45
Soudinus *corneliae* 9:259
 9:263, 283
spadix, *Hadrurus* 1:126
 3:93, 99, 114, 117, 118
 3:121, 122, 124, 125, 127
Sparassus 2:50
spatulipalpus, *Cadella* 2:85
 2:86
speciosus, *Trachelas* 4:69
spectabilis, *Philodromus*
 1:143
spelaea, *Eukoenenia* 8:80
seplaeus, *Pseudogarypus*
 6:81-83, 89-91
 6:93, 101, 103
Speleomaster 1:209
Speleomaster *lexi* 1:205, 210
 1:211, 214
Speleomaster *pecki* 1:205
 1:212-214
Speleonychia 1:207
Speleonychia *sengeri* 1:205
 1:207-209
Speleosiro 3:175
speobia, *Cambala* 9:222
Specocera 7:232, 234
Speodesmus *bicornourus*
 9:222
- Spermophilus* *beecheyi*
 douglasii 10:99
Spermophora *meridionalis*
 4:6
sphaerica, *Ceraticelus* 4:24
sphaerula, *Theridula* 3:47
Sphagnum 2:78
 8:272
Sphodros *abboti* 9:317-325
Sphodros *rufipes* 9:317-319
 9:322, 324, 325
Sphyrotinus 3:47, 48, 50
 4:11, 68
Sphyrotinus *marxi* 4:11
Sphyrotinus *pallida* 4:10
spiculatus, *Ergates*
 spiculatus 10:108
spiculatus *spiculatus*,
Ergates 10:108
Spilasma 6:45
Spilasma sp. 6:37, 49
Spilasma *tubulofasciens*
 6:51
Spilomyia *hamifera* 8:175
spinamana, *Leptoneta* 1:147
spiniferus, *Ctenium* 4:9
spiniferus, *Robertus* 3:40
spiniger, *Pirata* 5:2, 4, 10
 5:14, 78-80
spiniger, *Pirata* 5:81, 112
spiniger, *Sosilaus* 5:79
spinigera, *Euryopis* 3:39
spinigerus, *Vaejovis* 2:12
 9:248
spinigerus, *Vejovis* 1:112
 1:121, 130, 131, 135
spinimana, *Paraleptoneta*
 2:232
spinimana, *Tarantula* 9:135
spinipalpis, *Trochosa* 8:273
spinipes, *Tetragonophthalma*
 10:146
spinosa, *Endeis* 1:35
spinosa, *Grayia* 10:101
spinosus, *Sabacon* 3:5, 8, 13
 3:19
spinotibialis, *Cryptocellus*
 1:73, 80, 81, 83
Spintharis 4:68
Spintharus 3:33, 50
 4:8, 10, 68
Spintharus *flavidus* 3:40, 44
spirale, *Theridion* 4:15
spiralis, *Spiropalpus* 4:24

- spiralis*, Walckenaera 4:25
spiralis, Walkenaera 9:290
Spirembolus 8:110, 111, 157
 9:168, 173, 213, 259, 261, 284
Spirembolus abnormis 8:109
 8:114, 116, 117, 140-143
Spirembolus bilobatus 8:110
 8:113, 114, 116, 117, 148, 154
 8:155, 156
Spirembolus chera 8:109, 113
 9:167, 198
Spirembolus cheronis 8:109
Spirembolus cheronus 8:113
Spirembolus chilkatensis
 8:114, 117, 137, 139, 148
Spirembolus demonologicus
 8:112, 114, 116, 117, 140
 8:144, 145, 147, 153
Spirembolus dispar 8:109
 8:114, 116, 117, 140-143
Spirembolus elevatus 8:109
 8:114, 116, 131, 138, 140, 141
Spirembolus erratus 8:109
 8:111, 114, 117, 147, 148
 8:150-152
Spirembolus falcatus 8:109
 8:114, 116, 117, 126, 131
 8:135, 136
Spirembolus fasciatus 8:114
 8:117, 146, 147, 149-151
Spirembolus fuscus 8:109
 8:114, 117, 140, 144-146
 8:148, 150
Spirembolus hibernus 8:109
 8:112, 114, 116, 117, 122, 126
 8:131, 133, 134
Spirembolus humilis 8:112
 8:114, 116, 117, 126, 130-134
Spirembolus latebricola
 8:109, 114, 116, 117, 138
 8:140, 141, 143
Spirembolus levius 8:109
 8:114, 116, 117, 145, 147
 8:148, 150
Spirembolus maderus 8:114
 8:117, 118, 121, 122
Spirembolus mendax 8:109
 8:114, 116, 117, 126, 130-134
Spirembolus mirus 8:109
 8:114, 116, 148, 156, 157
Spirembolus monicus 8:114
 8:117, 148, 150, 152, 153, 155
Spirembolus monticolens
 8:111, 114-122, 134
- Spirembolus montivagus*
 8:109, 113, 114, 116, 117
 8:123, 124, 126, 127, 129, 136
Spirembolus mundus 8:114
 8:117, 126, 129, 139-141, 143
 9:170
Spirembolus novellus 8:109
 8:114, 116, 117, 147-149
 8:151, 152
Spirembolus oreinoides
 8:109, 113
Spirembolus orthus 8:109
 8:136
Spirembolus pachygnathus
 8:110, 111, 115-122, 134
Spirembolus pallidus 8:114
 8:117, 118, 121, 122
Spirembolus perjucundus
 8:112-114, 116, 117, 126
 8:130-132, 134, 141
Spirembolus phylax 8:112
 8:114, 116, 117, 126, 128
 8:129, 131, 134, 136
Spirembolus praelongus
 8:109, 114, 116, 117, 147
 8:148, 151-153, 155
Spirembolus prominens 8:109
 8:111, 114-120, 122
Spirembolus proximus 8:109
 8:114, 116, 117, 123, 126-129
Spirembolus pusillus 8:109
 8:112, 114, 116, 117, 140
 8:144, 145, 147, 148, 151, 152
Spirembolus redondo 8:113
 8:114, 116, 117, 137, 148
 8:154-156
Spirembolus spiritubus
 8:123
Spirembolus spirotubus
 8:112-114, 116-118
 8:123-127, 129, 131
 8:135, 137
Spirembolus synopticus
 8:114, 117, 118, 123-129
Spirembolus tiogensis 8:109
 8:114, 116, 126, 135, 136
Spirembolus tortuosus 8:114
 8:117, 140, 143, 144, 146
Spirembolus vallicolens
 8:113, 114, 116-118
 8:123-129
Spirembolus vasingtonus
 8:109, 113
Spirembolus venustus 8:109

- Spirembolus whitneyanus* 8:109, 114, 116, 117, 126
spiritubus, *Spirembolus* 8:123
spiritus, *Euryopis* 3:39
Spirobolus scotti 10:94
Spiroctenus 8:257
Spiropalpus spiralis 4:25
spirotubus, *Spirembolus*
 8:112-114, 116-118
 8:123-127, 129, 131, 135, 137
spirotubus, *Tiso* 8:123
spitzeri, *Diplocentrus*
 2:107, 112-118, 195, 196
 2:198, 200-204
 10:157, 163, 164, 238
Spodoptera frugiperda 7:88
Sporobolus 3:89, 90, 96
 7:229
stahnkei, *Paruroctonus*
 1:138
 9:100, 102, 103, 106, 107
Steatoda 3:31, 33, 50
 4:7, 9, 18, 68
 9:69, 84
Steatoda alamosa 3:41
Steatoda albomaculata 3:40
 3:98
 4:9
Steatoda americana 1:238
 3:40
 4:8, 9
Steatoda apacheana 3:41
Steatoda atascadera 3:40
Steatoda bipunctata 3:40
 5:228
Steatoda borealis 3:40, 48
 4:10
Steatoda erigoniformis
 3:40, 48
 4:9
Steatoda fulva 3:41, 91, 92
 3:98
 10:276, 277
Steatoda grandis 3:41
Steatoda grossa 3:41
 4:9
Steatoda hespera 3:41, 42
Steatoda medialis 3:41, 42
Steatoda mexicana 3:41
Steatoda palomara 3:41
Steatoda pulcher 3:41
Steatoda punctulata 3:41
Steatoda quadrimaculata
 1:238
 3:41
Steatoda septemmaculata
 3:40, 48
Steatoda transversa 3:41
Steatoda triangulosa 1:238
 3:41
 4:9
 10:254
Steatoda variata 3:41, 98
Steatoda variata china 3:41
Steatoda washona 3:41
Stegodyphus sarasinorum
 10:81
stellata, *Acanthepeira*
 2:49
 10:252, 254, 256, 257
stellata, *Acanthepiera*
 1:231
Stemmops 3:33, 50, 51
 4:68
Stemmops bicolor 3:41, 44
Stemmops ornatus 3:41
Stemonyphantes bulauveltae
 4:19
Stemonyphantes lineata 4:19
Stenochrus portoricensis
 6:172
 8:14
stephensi, *Illinichernes*
 10:97, 98, 102-106
stercoreus, *Dinocheirus*
 10:100, 109
sternalis, *Pardosa* 4:92
Sternarthon 2:45
 8:72, 81
Sternarthon zitteli 1:6
 8:74, 79
Sternophorus hirsti 10:192
stewarti, *Schizomus* 6:163
 7:89, 103, 106, 108, 110
Stichoplastus 8:254
sticta, *Crustulina* 3:37
 4:8
stigmurus, *Tityus* 10:237
stimpsoni, *Ammotrechella*
 8:268
stimpsoni, *Typopeltis* 1:69
Stoidis aurata 5:147, 149
stoliczkae, *Hypoconus* 1:65
Storena annulipes 9:69
Storena bergi 3:197

- straminea, *Tetragnatha* 4:35
 strandi, *Ideobisium* 10:217
Streptanthella 3:89
striata, *Ammothea* 1:5, 32
striata, *Biton* 8:65, 66
striatus, *Dolomedes* 4:39
striatus, *Thanatus* 9:329
 10:26
stricta, *Aristida* 5:27
stricto, *Bothriurus* sensu
 1:215
stridula, *Coressa* 4:11
stridula, *Theonoe* 3:42
 4:11
stridulans, *Disembolus*
 8:113
 9:198, 259-251, 253-265
 9:267, 269, 270
stridulus, *Parabuthus* 10:85
strigosa, *Gayenna* 3:195, 196
strigosus, *Tomopisthes*
 3:196
strinatii, *Eukoenia* 8:80
strinatii, *Leptonetela*
 7:232, 233
strobos, *Pinus* 9:286
Strotarchus *piscatorius*
 1:233
 4:46
studiosus, *Anelosimus* 3:36
 3:44
 4:12
 7:66
 10:254
studo, *Phoroncidia* 9:229
 9:230
sturmi, *Schizomus* 6:162
 7:89, 103, 106, 107, 109, 110
 7:114, 116
sturmi, *Trithyreus* 7:109
 7:119
stygilus, *Ceuthophilis* 3:84
stygius, *Ceuthophilus* 3:83
styliferus, *Eustiromastix*
 7:169, 174, 178
Styphlopis *insularis* 8:255
Styposis 3:34, 51
Styposis *ajo* 3:44
subalpina, *Leptophantes*
 4:61
subangusta, *Eukoenia*
 8:80
subdolus, *Argyrodes* 3:36
subgranosus, *Centruroides*
- 6:70
sublata, *Dictyna* 9:289
submissum, *Theridion* 3:45
subobscura, *Drosophila*
 4:229
subpiraticus, *Pirata* 4:88
 4:93
subterranea, *Rhadine* 9:222
subterraneus, *Hadenoecus*
 3:83
subterraneus, *Zelotes* 10:26
sucki, *Thelyphonus* 1:66
sulcatus, *Cyphocentrus* 8:41
sulcatus, *Diplocentrus* 8:35
 8:41
sulcia, *Cretica* 7:232, 233
sulcosa, *Marpissa* 10:50
sulfurica, *Dipoena* 3:38
sumatranaus, *Thelyphonus*
 1:66
sundevalli, *Maso* 9:290
superciliosus, *Phaethornis*
 10:70-72
Supersitionia *donensis* 7:19
 7:20, 31
Superstitionia *donensis*
 7:23, 25, 27, 229
suprachelicalis, *Leiobunum*
 10:89
surinamensis, *Schizomus*
 6:163
 7:91, 94
suwaneus, *Pirata* 5:2, 6, 8, 12
 5:14, 29, 54, 57, 61-66, 102
 5:112
swammerdami, *Palamnaeus*
 2:22
Syarinus 10:207, 217-219
sylva, *Leptoneta* 1:192
sylvana, *Thiodina* 10:52, 256
sylvanus, *Pirata* 5:2, 9, 10
 5:12-14, 106-109, 112
sylvatica, *Luzula* 8:272
sylvatica, *Nyssa* 9:286
sylvaticus, *Centromerus*
 4:21
 8:273
sylvestris, *Pirata* 5:4, 41
 5:42, 66, 68, 70, 102
sylvestris, *Typhlochactas*
 5:159, 161-168
ylvicola, *Titanoeca* 7:62
Synageles 4:72
 10:51

- Synaphosus paludis 10:255
Syndaesia 8:67
Syndaesia mastix 8:59, 61
8:62, 64-66
Syndaesia sp. 8:64, 65
Synema 2:186
Synema bicolor 4:49, 50
Synema obscura 4:61
Synema parvula 10:255
Synemosyna 4:53, 65
Synemosyna americana 9:342
9:343
Synemosyna bicolor 9:342
9:343
Synemosyna decipiens 9:342
Synemosyna formica 10:51
synopticus, Spirembolus 8:114, 117, 118, 123, 125
8:126, 127, 129
Synotaxus 6:42, 45, 50
Synotaxus ecuadorensis 6:38
6:39, 41, 49
synthetica, Paraleptoneta
7:232
Syntropis 1:113, 120, 226
Syntropis longiunguis 1:113
Syntropis macrura 1:113
1:120, 221-223
Syrisca 3:199
Syrisca affinis 10:255
Syrisca hirsuta 3:201
Syrisca insularis 3:201
Syrisca isolata 3:200, 201
Syrisca pictilis 3:201

T

- t-insignata, *Lycosa* 10:84
 t-insignita, *Lycosa* 9:329
 9:330
 tabulata, *Isoxya* 9:69
 tachypodus, *Pellenes* 10:61
 tacomense, *Ideobisium*
 10:207
 tactitus, *Acuminochernes*
 10:98
 taczanowskii, *Euryopis* 3:39
 3:46, 48
 taeniatum, *Doru* 7:259
 taeniola, *Metacyrba* 1:236
 3:97
 10:50, 51
 taibeli, *Didymocentrus*
 4:168
Talavera minuta 7:62, 63
tamiae, *Hesperochernes* 2:30
tamulus, *Buthus* 2:19
tancitaro, *Anyphaena* 4:210
Tangaroa 10:190
tantalus, *Mastigoproctus*
 1:68
tantilla, *Wulfila* 6:157
Tapinesthis inermis 4:5, 67
Tapinocyba 4:24
 8:106
Tapinocyba alpha 9:259, 263
 9:272
Tapinocyba bicarinata 4:61
Tapinocyba kesimba 9:259
 9:263, 270
Tapinocyba pallens 8:273
 8:274
Tapinocyba phana 9:259
 9:263, 279
Tapinocyba vermontis 4:61
Tapinoma bilineta 9:290
Tapinopa bilineata 4:18
Tarabulida sp. 8:65, 66
Taracus 3:6, 8, 10, 26-28
 6:105, 106, 109
Taracus birsteini 6:123
Tarantula 1:5, 24, 25
 4:40
 9:118, 122, 124
Tarantula barbadensis 9:145
Tarantula gervaisii 9:147
Tarantula goesii 9:134
Tarantula keyserlingii 9:141
Tarantula kochi 10:177
Tarantula latifrons 9:141
Tarantula longipes 9:137
Tarantula marginemaculata
 9:141, 166
 10:239
Tarantula marginemaculata
 yucatanensis 9:153
Tarantula pallasii 9:134
Tarantula palmata 1:24
 9:130, 134, 135, 137, 147
Tarantula palmata
 santarensis 9:144, 145
Tarantula pulchripes 9:130
Tarantula santarensis 9:144
Tarantula scabra 9:134
Tarantula spinimana 9:135
Tarantula tessellata 9:135
Tarantula whitei 9:128, 150
Tarentula 4:39, 40, 63
Tarentula barbipes 6:207
 6:211
Tarentula kochi 4:88, 93
 9:297, 329, 330
 10:32
tarnannii, *Typopeltis* 1:69
tarsalis, *Pellenes* 10:48
 10:58
Tasmanopilio 2:66, 80, 84
Tasmanopilio fuscus 2:80
Tatera leucogaster 5:247
taugynus, *Coras* 9:288
tauricornis, *Labochirus*
 1:65
tauricornis, *Wagneriana*
 6:144
tavares, *Euryopis* 3:39
Tchapinius 9:309-311
tecta, *Enoplognatha* 3:38, 42
 4:8, 9
tectorum, *Bromus* 6:136
tectus, *Lithyphantes* 4:9
Tegenaria 1:24
 4:3
 4:37, 63, 69
 6:213
Tegenaria atrica 3:73
 6:27
Tegenaria derhami 4:37
Tegenaria domesticus 4:37

- tehuacanus, *Diplocentrus* 4:15,67
 4:149,150,154,156,173-175
 4:177-179,194
 tehuano, *Diplocentrus* 4:145
 4:149-151,154,156,165,168
 4:170,171,173,194
 Tejacachernes 10:100,109
 Tekellina 3:33,50
 4:68
 Tekellina archboldi 3:41,44
 Teleonus 1:122
 Telema 1:199
 Teltus 1:60,62,64,68,69
 Teltus vanoorti 1:60,68
 temporarius, *Litophillus* 9:289
 temporarius, *Litophyllus* 10:26
 temporarius, *Litopyllus* 4:45
 tenax, *Phormium* 10:179
 tenebricola, *Lepthyphantes* 8:272,273
 Tenebrio 8:179
 Tenebrio molitor 7:123
 8:202
 Tenebrio sp. 2:91
 7:70
 tenebrosus, *Dolomedes* 1:235
 10:120
 Tengella albolineata 5:139,141,143
 Tengella perfuga 5:139,140
 5:142,143
 Tengella radiata 5:139-143
 tenoch, *Dinocheirus* 2:25
 2:31-35
 10:99,108
 tenuifolia, *Alnus* 7:190
 tepidariorum, *Achaearanea* 2:57-60
 3:36,46,75,80,82,185-190
 4:12,15,17
 6:29
 7:143-147,166
 9:301,303,305,306
 tepidariorum, *Achaeranea* 1:230,237
 7:17
 tepidariorum, *Achearanea* 8:185
 tepidariorum, *Theridion* 3:190
 Teragnatha sp. 6:226
 Terania 8:251,254,261-264
 Terania montana 8:254
 terraereginae, *Bymainiella* 8:262
 terraereginae, *Hexathele* 8:253
 terrestris, *Sciastes* 4:22
 4:24
 terricola, *Trochosa* 4:42
 9:330
 10:26
 tesellatus, *Phryinus* 9:119
 tesota, *Olneya* 6:55
 Tessarops maritima 4:41,67
 10:281
 tessellata, *Achaearanea* 6:38,50
 tessellata, *Tarantula* 9:135
 tessellatus, *Phryinus* 9:127
 9:133-136,149,160,163
 testaceus, *Centruroides* 6:65
 testaceus kosteri, *Rhopalurus* 6:65
 testaceus, *Rhopalurus* 6:65
 Tetrabalius 1:56,58-60,64
 1:67,70
 Tetrabalius nasutus 1:67
 Tetrabalius seticauda 1:67
 tetrachelatus, *Chthonius* 9:111
 Tetraganatha 6:49
 Tetragnatha 4:3,35,64
 Tetragnatha banksi 4:35
 Tetragnatha caudata 4:35
 Tetragnatha elongata 1:237
 4:35
 9:291,301,305
 Tetragnatha guatamalensis 4:32,35
 Tetragnatha harrodi 4:32,35
 Tetragnatha insulata 3:195
 Tetragnatha laboriosa 10:254,256,257
 Tetragnatha pallescens 4:35
 Tetragnatha seneca 1:237
 4:35
 9:291
 Tetragnatha straminea 4:35
 Tetragnatha vermiformis 4:35
 Tetragnatha versicolor

- 9:291, 301, 305
Tetragonophthalma callipoda
 10:148
Tetragonophthalma diversa
 10:149
Tetragonophthalma freiburg
 10:146
Tetragonophthalma obscura
 10:146
Tetragonophthalma spinipes
 10:146
Teudis mordax 10:255
Teutana 4:3, 10
Teutana grossa 2:55
 4:9, 10, 64
 5:228
Teutana triangulosa 4:9, 10
 4:64, 71
Teuthraustes 9:234
Teuthraustes amazonicus
 3:116
Teuthraustes brasilianus
 9:223, 224, 228
texana, *Agelenopsis* 1:231
texana, *Euryopis* 3:39
 10:275
texana, *Grammonota* 10:254
texana, *Hemerotrecha* 2:6, 8
 2:9
texanum, *Mesosoma* 9:10
texanus, *Apollophanes* 3:96
texanus, *Dinocheirus* 2:34
texanus, *Ebo* 6:228
texanus, *Lycosa carolinensis* 6:54
texanus, *Xysticus* 1:239
 10:255
thaddeus, *Araneus* 4:34
thaddeus, *Epeira* 4:34
Thanatus 4:51, 65
Thanatus altimontis 3:98
Thanatus formicinus 4:52
 10:255
Thanatus oblongus 4:52
Thanatus peninsulanus 1:238
 4:52
Thanatus rubicellus 4:52
Thanatus rubicundus 4:52
Thanatus sp. 6:226
 9:291
Thanatus striatus 9:329
 10:26
Thanatus vulgaris 1:238
 8:95
thayeri, *Hadrurus* 1:126, 127
Thelechoris 8:254
Thelesperma sp. 6:136
Thelyphonellus 1:59, 60
Thelyphonellus amazonicus
 1:65
 1:62, 65, 70
Thelyphoninae 1:69
Thelyphonus 1:56, 58-61, 64
 1:66, 70
Thelyphonus anthracinus
 1:66
Thelyphonus asperatus 1:22
 1:66
Thelyphonus billitonensis
 1:66
Thelyphonus borneensis 1:66
Thelyphonus buchardi 1:66
Thelyphonus caudatus 1:22
 1:66
Thelyphonus celebensis 1:66
Thelyphonus doriae 1:66
Thelyphonus grandis 1:66
Thelyphonus hansenii 1:66
Thelyphonus insulanus 1:66
Thelyphonus kinabaluensis
 1:66
Thelyphonus klugi 1:66
Thelyphonus lawrencei 1:59
 1:66
Thelyphonus leucurus 1:66
Thelyphonus linganus 1:66
Thelyphonus pococki 1:66
Thelyphonus schnehageni
 1:66
Thelyphonus semperi 1:66
Thelyphonus sepiaris 1:66
Thelyphonus sucki 1:66
Thelyphonus sumatranus 1:66
Thelyphonus vanoorti 1:66
Thelyphonus wayi 1:66
Theonoe 3:32, 48
 4:7
 7:231
Theonoe minutissima 3:41
 4:11
Theonoe stridula 3:41, 42
 4:11
Theotima 4:3
 7:232
Theratoscirtus 7:171
Theratoscirtus affinis
 7:169, 174, 178
Theridion 2:49, 62

3:35, 48, 50	Theridion gertschi	3:43
4:8, 17, 68	Theridion glaucescens	3:43
6:230	4:13-15	
9:84	10:254	
Theridion adamsoni	Theridion globosum	4:15
3:41, 48	Theridion goodnightorum	
Theridion aeolium	3:43	
3:41	Theridion hidalgo	3:43
Theridion agrifoliae	3:41	
Theridion alabamense	Theridion hobbsi	3:41, 48
3:41	Theridion impressum	3:43
4:13, 14	3:190	
Theridion albidum	Theridion intervallatum	
3:41	3:43, 48	
4:13-15	4:16	
9:291	Theridion intrepidum	4:9
Theridion antonii	Theridion intritum	3:43
3:43	Theridion istokpoga	3:43
4:13-16	Theridion jeanae	3:45, 48
Theridion arizonense	Theridion kawea	3:45
3:43	Theridion lawrencei	3:45
Theridion atropunctatum	Theridion leechi	3:45
3:43	Theridion leoninum	4:36
Theridion aurantium	Theridion llano	3:45
3:43	Theridion lowriei	3:45
Theridion australe	Theridion lyra	4:15
1:238	Theridion lyricum	3:45
3:43	4:13-15	
10:254, 256	9:291	
Theridion berkeleyi	Theridion mandibulare	3:38
3:43	Theridion maxillare	4:61
Theridion berkeyleyi	Theridion melanurum	3:45
4:13, 16	Theridion michelbacheri	
Theridion bimaculata	Theridion montanum	3:45
3:43	Theridion morulum	3:45, 48
Theridion bimaculatum	Theridion murarium	3:45
6:229	4:13, 14	
Theridion blandum	10:254	
4:15, 16	Theridion myersi	3:45
Theridion californicum	Theridion neomexicanum	
3:43	3:45, 48	
Theridion cameronense	6:229	
3:43	Theridion neshamini	3:45
Theridion cheimatos	Theridion notatum	3:190
3:43	Theridion ohlerti	3:45
Theridion cinctipes	Theridion orlando	3:45
3:43	Theridion ornatum	3:45, 48
Theridion cochise	4:13, 14, 16	
3:43	Theridion ovatum	4:66
Theridion cowlesae	Theridion pennsylvanicum	
3:43	3:45	
Theridion crispulum	4:13, 14	
3:48	Theridion petraeum	3:45
4:13-16	4:61	
Theridion cynicum		
3:43		
Theridion differens		
1:238		
3:43, 48		
4:13, 14		
Theridion dilutum		
3:43		
Theridion dividuum		
3:43		
Theridion dulcineum		
3:43		
Theridion erigoniforme		
4:9		
Theridion fieldi		
4:15		
Theridion flavonotatum		
1:238		
3:43		
9:291		
Theridion frondeum		
3:43		
4:13, 14		
Theridion geminipunctum		
3:43		

- Theridion pictipes 3:45, 48
 Theridion pictum 3:41, 45
 3:48
 Theridion porteri 4:17
 Theridion positivum 3:45
 Theridion pretense 3:47, 48
 Theridion punctipes 3:45
 Theridion punctosparsum
 4:13-15
 Theridion rabuni 3:45
 Theridion redimitum 4:9, 16
 Theridion redimitum 10:166
 10:167
 Theridion rufipes 3:45
 Theridion rupicola 4:15
 Theridion saanichum 3:45
 Theridion sarde 3:45
 Theridion sexpunctatum 3:45
 4:13, 14, 16, 61
 Theridion simile 3:45
 Theridion sisypium 4:64
 Theridion sp. 1:238
 6:226
 Theridion spirale 4:15
 Theridion submissum 3:45
 Theridion tepidariorum
 3:190
 4:15, 67
 Theridion timpanogos 3:47
 Theridion tinctum 3:47
 Theridion transgressum
 3:47
 Theridion unimaculatum
 4:11, 15
 Theridion varians 3:47
 Theridion yuma 3:47
 Theridion zelotypum 4:15
 Theridiosoma 6:39, 42
 Theridiosoma gemmiosa 9:291
 Theridiosoma gemmosum 4:34
 Theridiosoma radiosa 4:34
 Theridiosoma sp. 6:38
 Theridiotis 3:37, 48, 50
 Theridiotis barrowsi 3:48
 Theridiotis probabilis
 3:48
 Theridula 3:35, 50, 51
 4:8, 67
 Theridula emertoni 3:47, 48
 4:12, 16
 Theridula gonygaster 3:47
 Theridula opulenta 3:47
 4:12, 16
 Theridula sphaerula 3:47
- Theromaster 3:178
 Thestylus 10:36
 Thiodina 2:206
 10:54
 Thiodina iniquies 9:291, 292
 Thiodina puerpera 1:237
 10:52, 256
 Thiodina sp. 6:226
 Thiodina sylvana 10:52, 256
 Thomisidae 7:262
 Thomisus 4:3
 Thomisus brevipes 2:131
 Thomisus claveatus 2:131
 Thomisus claveatus 2:132
 2:133
 Thomisus hirtus 2:131
 Thomisus infumatus 2:134
 Thomisus onustus 6:29
 Thomisus trux 2:158
 Thomisus vulgaris 4:51
 thomomysi, Hesperochernes
 2:31, 36
 thoracica, Enoplognatha
 3:38
 thoracica, Scytodes 4:5, 64
 thorelli, Centruroides 6:70
 thorelli, Hypochilus 9:289
 thorellii, Hypochilus 3:83
 thorellii, Tarantula 9:137
 Thuja occidentalis 6:220
 Thuja plicata 5:237
 7:79
 Thwaitesia 4:68
 Thymoites 3:35, 48, 50
 4:8, 11, 68
 Thymoites camano 3:47
 Thymoites crassipes 3:47
 Thymoites expulsa 3:48
 Thymoites expulsus 3:47
 Thymoites illudens 3:47, 48
 Thymoites maderae 3:47, 48
 Thymoites marxi 3:47
 4:11
 Thymoites minnesota 3:47, 48
 Thymoites missionensis 3:47
 Thymoites pallida 4:10, 11
 Thymoites pallidus 3:47
 4:11
 Thymoites pictipes 3:47
 Thymoites sarasota 3:47
 Thymoites sclerotis 3:47
 Thymoites unimaculata 9:291
 Thymoites unimaculatum 4:11
 4:12, 15

- Thymoites unimaculatus* 3:47
 4:11
 6:229
Thyreosthenius 4:24
Thyreosthenius parasiticus
 4:25
Tibellus duttoni 10:255
tibiale, *Dicymbium* 8:273
tibiale, *Ideobisium* 10:207
tibialis, *Admestina* 4:54
 10:255
tibialis, *Callioplus* 4:60
tibialis, *Clubiona* 4:47
tibialis, *Euctimena* 8:255
tibicen, *Calcinus* 7:17
Tidarren 3:34, 50
 9:340
Tidarren fordum 1:238
 3:47, 48
Tidarren haemorrhoidale
 3:47, 48
Tidarren haemorroidale 6:38
 6:41, 42
Tidarren sisyphooides 1:238
 3:46, 47
 10:254
Timogenes sp. 10:37
timpanogos, *Theridion* 3:47
timugua, *Lycosa* 6:56
timuqua, *Lycosa* 4:90
 8:202, 205, 206, 209-211
tinctum, *Theridion* 3:47
tiogensis, *Spirembolus*
 8:109, 114, 116, 126, 135
 8:136
Tiso clavatus 9:168
Tiso spirotubus 8:123
Titanoeca 4:59
Titanoeca americana 1:231
 4:60
Titanoeca brunnea 4:60
Titanoeca sylvicola 7:62
titschaki, *Bothriurus*
 (Andibothriurus) 1:215
 1:218, 219
titschaki, *Bothriurus*
 1:217, 220
titschaki, *Centromachetes*
 1:220
Tityus bahiensis 7:22, 31
 7:37, 45
 10:236-238
Tityus cambridgei 8:281, 282
Tityus macrurus 6:159, 160
Tityus sampaiocrusci 9:228
Tityus serrulatus 8:281, 282
 10:237, 239
Tityus stigmurus 10:237
Tityus trinitatis 7:37
Tityus trivittatus 7:22, 31
 7:37, 45
 10:95, 236-238
Tityus trivittatus
fasciolatus 10:238
Tivodrassus 5:151
Tmarus 2:186
Tmarus angulatus 1:238
Tmarus floridensis 1:238
Tmarus sp. 6:226
 10:255
Tmeticus ornatus 4:25
tobago, *Schizomus* 7:89, 91
 7:94, 96-101
Tockus erythrorhyncus 5:247
Tockus nasutus 5:247
tolteca, *ischnoptera* 7:259
Tomicomerus 3:5, 10, 25, 26
 6:106, 109, 123
 7:167
Tomicomerus bispinosus 3:6
 3:26, 27
Tomicomerus bryanti 3:5
 3:25-27
Tomocerus minor 9:219
Tomocerus problematicus
 9:219
Tomopisthes strigosus
 3:196
torquatus, *Disembolus*
 9:259, 260, 262-265
 9:267, 271-273, 275, 278
torridus, *Onychomys* 7:42
Tortembolus 8:110
Tortembolus alpinus 9:183
Tortembolus approximatus
 8:109
Tortembolus fasciatus 8:112
 8:113, 149, 155
Tortembolus tortuosus 8:143
tortuosus, *Spirembolus*
 8:114, 117, 140, 143, 146
tortuosus, *Tortembolus*
 8:143
townsendi, *Leiobunum* 10:89
 10:90
Toxochernes panzeri 2:34
Trabea 4:39
 5:91

- Trabea aurantiaca* 4:40
 5:27
 10:26
Trachelas 4:71
Trachelas deceptus 10:255
Trachelas ruber 4:48
Trachelas speciosus 4:69
Trachelas tranquillus 1:233
 4:48, 69
Trachelas volutus 10:253
 10:255
Trachyrhinus 9:2, 315
Trachyrhinus dicropalpus
 9:3-5, 10, 11
Trachyrhinus favosus 9:1
 9:4-8
Trachyrhinus horneri 9:3-5
 9:12, 15, 16
Trachyrhinus maculatus 9:8
Trachyrhinus marmoratus
 9:1, 3-6, 8, 9, 12, 14
Trachyrhinus mesillensis
 9:4, 5, 12, 14
Trachyrhinus rectipalpus
 9:4, 6, 12, 13
Trachyrhinus sonoranus 9:1
 9:8
Trachyrhinus sp. 9:12
tranquillus, *Trachelas*
 1:233
 4:48, 69
Transbothriurus 1:215
transgressum, *Theridion*
 3:47
transvaalicus, *Parabuthus*
 10:86
transversa, *Steatoda* 3:41
transversatus, *Xysticus*
 3:102
transversolineatus, *Pirata*
 5:4, 112
Traneeva 3:175
Trechalea extensa 10:117
Trechalea magnifica
 10:117, 119, 120
tredecimguttatus, *Latrodectus*
 mactans 3:39
trehai, *Eukoenenia* 8:80
triangularis, *Linyphia*
 1:143
 4:138, 142, 144
 5:149
 6:153
 7:153
 10:84
triangularis, *Platybunus*
 2:127
 7:86, 168
triangulifer, *Uroplectes*
 7:22
triangulosa, *Steatoda*
 1:238
 3:41
 4:9
 10:254
triangulosa, *Teutana* 4:9
 4:10, 64, 71
tricantha, *Ceratolasma*
 6:105, 107, 110-114, 116
 6:118, 119, 121, 123
tricarinatus, *Lycas* 2:19
tricarinatus, *Trogulus*
 2:127
Trichodamon 9:166
Tricholathys ohioensis 4:57
 4:58
Trichoplusia ni 10:20, 48
 10:252
Trichopoda pennipes 10:21
 10:245
tridens, *Oligolophus* 8:273
tridens, *Oliogolophus* 7:86
tridens, *Oxyopes* 3:97
tridentata, *Artemesia*
 7:150
tridentata, *Artemisia* 7:82
 7:197
 10:275
tridentata, *Eperigone* 1:234
 8:99
tridentata, *Lycosa* 6:54
triens, *Pirata* 5:6, 7, 12, 14
 5:29, 34, 35, 38-40, 112
trifasciata, *Argiope* 3:75
 3:76-80
 4:26, 212-214
 5:149
 7:67, 88
 8:185, 200
 9:301, 305
 10:69, 71, 73, 241-245, 254
trifidum, *Obisium* 10:207
trifolium, *Araneus* 4:3, 33
 6:148, 152
 7:88
 10:241-244
trifolium, *Epeira* 4:33
Trigona sp. 8:175

- trigona*, *Conopistha* 4:10
 10:116
trigonum, *Argyrodes* 3:36
 9:291
 10:111-115
Trilasma 3:8,11
trilineata, *Castianeira*
 4:48
trilobatus, *Schizomus*
 6:163
 7:89,103,104,106-110,116
 8:30
trimaculatum, *Leiobunum*
 8:284
 10:89,90
trimaculatus, *Pellenes*
 10:58
trinidadus, *Schizomus* 7:89
 7:91,93-98,100,101
trinitatis, *Tityus* 7:37
triostegus sandvicensis,
 Acanthurus 3:82
Tripeltis *grassil* 6:172
tripunctatus, *Phidippus*
 2:89
trisis, *Chelanops* 2:34
tristis, *Phiale* 9:61-64
 9:66,68,72-76,78,81,82
tristis, *Plectreurys* 3:98
Trite auricomata 10:181,182
Trite planiceps 10:179-182
Trithyreus 1:24
 6:164,172
 8:34
Trithyreus belkini 9:36,39
Trithyreus borregoensis
 9:32
Trithyreus brasiliensis
 6:195
 7:111,119
Trithyreus briggsi 9:36
Trithyreus cambridgei 1:24
 8:187,189,190
Trithyreus cumbalensis
 7:117
Trithyreus grasi 6:161,162
Trithyreus joshuensis 9:35
Trithyreus macarensis
 7:115
Trithyreus pentapeltis 1:5
 1:23,24
 7:119
 9:27,46
Trithyreus shoshonensis
- 9:34
Trithyreus sturmi 7:109,119
Trithyreus wessoni 9:30
triton, *Dolomedes* 10:254
trivialis, *Clubiona* 4:61
trivittatus fasciolatus,
 Tityus 10:238
trivittatus, *Mallos* 10:84
trivittatus, *Tityus* 7:22,31
 7:37,45
 10:95,236-238
Trochosa 4:40,88,93
 10:281
Trochosa pratensis 4:41,42
 6:61
Trochosa ruricola 10:279
Trochosa sepulcharis 1:235
Trochosa sp. 1:235
Trochosa spinipalpis 8:273
Trochosa terricola 4:42
 9:330
 10:26
Trochosoma 4:41
Troglobacanius 8:34
Troglobisium 10:207,219
Troglobisium racovitzai
 10:218
troglobius, *Schizomus* 9:19
 9:38,40-42,44
troglodytes, *Neochthonius*
 8:94
 9:59
Trogulus 2:67
Trogulus tricarinatus
 2:127
Tropidurus sp. 2:124
truncata, *Cyclocosmia* 3:83
 3:84,86
truncata, *Pachychitra*
 10:215
truncata, *Singa* 1:233
 4:28
truncatus, *Ideoblothrus*
 10:215
truncorum, *sitticus* 4:54
trux, *Oxyptila* 2:158
trux, *Ozyptila* 2:129,130
 2:135,139,158-161
Tryannochthonius 10:221
Trypoxylon 1:231
Trypoxylon politum 3:83
Trypoxylon sp. 1:230
Tsuga canadensis 9:286
 10:187,188

- Tsuga heterophylla* 5:124
tuberculatum, *Amblyomma*
 3:57, 59, 60, 62-67, 69, 70, 72
tuberculifer, *Pronous* 6:36
 6:41, 42, 49
tuberculifer, *Scoloderus*
 6:143
tubrabucca, *Bymainiella*
 8:254
tubrabucca, *Paraembolides*
 8:254, 262
tubulofasciens, *Spilasma*
 6:51
tulipae, *Aceria* 3:73
tulipifera, *Liriodendron*
 9:286
tumidus, *Chelanops* 2:34
 10:45
tumidus, *Dinocheirus* 2:36
 10:109
Tunagyna debilis 4:24, 66
tuobus, *Zelotes* 3:98
tuonabo, *Araneus* 6:37, 41
turbatrix, *Lepthyphantes*
 4:61
turbatrix, *Linyphia* 4:23
turvinata, *Cyclosa* 1:232
 4:71, 214, 216
 8:184
 9:288
 10:254, 257
turicata, *Ornithodoros*
 3:57, 59, 62, 65, 66, 68, 69
turrialbicus, *Pirata* 5:2, 7
 5:10, 13, 14, 54, 57-61
 5:87, 112
Tutelina 4:52, 55
 10:54
Tutelina elegans 2:103
 10:53
Tutelina sp. 2:102, 104
tuxtila, *Lygromma* 5:151
 5:152
Typha 5:26
Typhlochactas 10:36
Typhlochactas elliotti
 5:159, 167, 168
Typhlochactas reddelli
 5:159, 162, 164, 167, 168
Typhlochactas rhodesi
 5:159, 164, 165, 167, 168
Typhlochactas sylvestris
 5:159, 161-168
Typhrochraestus pallidus
 4:24
Typopeltis 1:56, 59, 60
 1:62-64, 66, 68, 69
Typopeltis amurensis 1:68
Typopeltis cantonensis 1:68
Typopeltis crucifer 1:69
Typopeltis dalyi 1:69
Typopeltis harmandi 1:64, 69
Typopeltis kamahouii 1:69
Typopeltis niger 1:69
Typopeltis stimpsoni 1:69
Typopeltis tannanii 1:69
Tyrannochthonius 6:156

U

- Uca minax* 7:46
Uca pugillator 7:46
 8:199
Uca pugnax 7:46
uhleri, *Mantispa* 10:92, 93
uintana, *Pardosa* 3:97
Ulesanis 4:11, 68
 9:229, 231
Ulmus sp. 6:130
Uloborus 6:42
Uloborus americanus 4:59
Uloborus arizonicus 4:205
Uloborus cinereus 1:239
Uloborus diversus 2:40
 3:81
 4:201-204, 206
 8:283
 10:191
Uloborus geniculatus 4:201
Uloborus glomosus 1:239
 4:59
 9:301, 305
 10:186, 254
Uloborus mundior 6:51
Uloborus penicillatus 9:301
 9:305
Uloborus plumipes 4:201, 202
 4:204
 10:188, 191
Uloborus republicanus 6:38
 10:69, 71, 72
Uloborus sp. 1:239
 4:201, 202, 205, 206
 6:38, 41
 10:191
Uloborus vicinus 4:201
Uloborus walckenaerius
 4:201, 202, 204
umatillus, *Pellenes* 5:202
Umbellularia californica
 10:106, 107
uncifer, *Saitis* 7:185
undata, *Epeira* 4:33
undata, *Marpissa* 4:53
undata, *Metacybra* 4:53
undata, *Metacyrba* 1:236
 9:301, 303, 305, 307
 10:48, 50, 51, 64
ungavensis, *Scotynotylus*
 9:183
unicolor, *Antrodiaetus*
 3:83
 4:4
 9:288, 292
unicolor, *Chelanops* 2:31
unicolor, *Mygale* 4:4
unicus, *Mexichthonius* 3:1
 3:2-4
 6:155, 156
unimaculata, *Meioneta* 9:290
unimaculata, *Thymoites*
 9:291
unimaculatum, *Paidisca* 4:11
unimaculatum, *Theridion*
 4:11, 15
unimaculatum, *Thymoites*
 4:11, 12, 15
unimaculatus, *Thymoites*
 3:47
 4:11
 6:229
urinator, *Dolomedes* 4:39
Uroctonoides 1:136, 137
 9:234
Uroctonoides fractus 1:120
 9:257
Uroctonus 1:119, 121, 127
 1:128-134, 136-140, 221, 222
 3:134
 9:233, 238, 240, 243, 244, 256
Uroctonus andreas 1:130
Uroctonus angelenus 1:130
Uroctonus apacheanus 1:130
 2:117
 9:220, 250
Uroctonus bogerti 1:130
 9:236
Uroctonus cazioni 1:130
Uroctonus chicoano 1:130
Uroctonus fractus 1:107
Uroctonus glimmei 1:130
Uroctonus grahami 1:130
Uroctonus huachuca 1:130
Uroctonus montereus 1:130
Uroctonus mordax 1:120, 127
 1:130, 134, 137, 227
 7:43, 45, 230
 10:238
Uroctonus rufulus 1:130
Uroctonus sequoia 1:130
Uroctonus spp. 1:221
Uroctonus williamsi 1:130

- Uroctonus yosemitensis
1:130
- Urodacus 3:74
10:37
- Urodacus abruptus 7:37, 43
7:46
- Urodacus spp. 9:238
- Urophonius brachycentaus
7:46
- Urophonius brachycentrus
7:31, 37
- Urophonius iheringii 7:22
- Urophonius spp. 7:227
- Uroplectes triangulifer
7:22
- Uropoctus 1:56, 58-63, 69
- Uropoctus assamensis 1:67
- ursina, Gaylussacia 9:286
- Urtica sp. 6:131
- Usophila 1:199
- ustulatus, Pellenes 7:129
7:130, 131
- utahana, Agelenopsis 9:288
- utahana, Filistata 3:96
- utahensis, Corarachne 4:61
- utahensis, Coriarachne
2:184, 186, 187, 191, 192
4:72
- utahensis, Hesperochernes
2:30
10:97, 101
- utahensis, Pardosa 3:97
- utahensis, Paruroctonus
1:138
3:93, 95, 99
9:93-97, 105-108, 251
- utahensis, Pirata 5:66, 68
- utahensis, Platyxysticus
2:192
- utahensis, Platysystucys
2:189
- utahensis, Psilochorus 3:90
3:91-93, 95, 98
- utus, Nodocion 3:97
- uvaldea, Leptoneta 1:165
1:166, 169, 173

V

- Vaccinium vacillans* 10:24
vachoni, *Paruroctonus* 1:137
 1:138
Vachonia 10:36
vacillans, *Vaccinium* 10:24
Vaejovis 1:107, 132, 221, 226
 2:12
 4:126
 9:238, 239, 240, 243, 244
Vaejovis coahuilae 9:94
Vaejovis confusus 2:12
 3:93-96, 99
 7:19, 20, 23, 29, 31, 38
Vaejovis debilis 4:127
Vaejovis gertschi 10:85
Vaejovis globosus 4:135
Vaejovis littoralis 10:85
Vaejovis mexicanus 2:19
 4:125
Vaejovis sp. 2:19
 9:255
Vaejovis spinigerus 2:12
 9:248
Vaejovis spp. 1:221, 222
Vaejovis vorhiesi 2:117
Vaejovis wupatkiensis 3:93
 3:99
vagvolgyii, *Eukoenia* 8:80
valentulus, *Neon* 5:230
valida, *Afropisaura* 9:69
valida, *Ortholeptura* 7:197
validus, *Chelanops* 2:34
 10:100
validus, *Dinocheirus* 10:97
 10:98, 100
validus, *Philodromus* 4:72
vallicolens, *Cornicularia*
 8:125
vallicolens, *Spirembolus*
 8:113, 114, 116-118
 8:123-127, 129
valverdae, *Leptoneta* 1:165
 1:166, 167, 169, 173
Vancleava 3:94
Vanclevea 3:89, 96, 98, 99
vanderdrifti, *Schizomus*
 6:163
 7:91, 94
vanoorti, *Teltus* 1:60, 68
vanoorti, *Thelyphonus* 1:66
vaquero, *Vejovis* 1:136

Varacosa 4:41
variabilis, *Bymainiella*
 8:254
variabilis, *Dermacentor*
 3:57-59, 61, 62, 65-67, 69, 73
variabilis, *Euryopis* 3:39
 3:48
variabilis, *Hypsosinga* 4:28
 4:71
variabilis, *Linyphia* 4:20
variabilis, *Neriene* 4:20
variabilis, *Singa* 4:28
variata, *Castianeira* 1:233
 4:48
 9:288
 10:26
variata, *Steatoda* 3:41, 98
variata, *china*, *Steatoda* 3:41
variegatus, *Phidippus* 1:236
 2:89
variegatus, *Sergiolus* 4:45
variolus, *Latrodectus* 3:39
 3:48
 4:10
 10:91, 247-250
varis, *Euryopis* 3:39, 48
vasifer, *Herpyllus* 1:234
 4:44
vashingtonus, *Spirembolus*
 8:109, 113
vativa, *Misumema* 1:238
vativa, *Misumena* 8:95
Vejovis 1:107, 119, 120
 1:127, 130, 132, 134-137, 140
 3:134
 4:125, 126
 9:233, 256
 10:95
Vejovis andreas 1:136
Vejovis angelenus 1:136
Vejovis apacheanus 1:136
Vejovis aquilonalis 9:94
Vejovis baergi 2:23
Vejovis bilineatus 1:135
Vejovis bogerti 1:136
Vejovis boreus 9:108
Vejovis carolinianus 1:112
 1:135
Vejovis carolinus 1:135
Vejovis cazieri 1:136
Vejovis chicano 1:136

- Vejovis coahuilae 1:135
 Vejovis coloradensis 1:136
 Vejovis confusus 1:135
 Vejovis crassimanus 1:135
 Vejovis debilis 4:127
 Vejovis deserticola 1:132
 Vejovis diazi 1:135
 Vejovis eusthenura 1:135
 Vejovis flavus 1:135
 Vejovis galbus 1:136
 Vejovis gertschi 1:132
 Vejovis gilvus 1:135
 Vejovis glimmei 1:136
 Vejovis gramenestris 1:132
 Vejovis granulatus 1:135
 Vejovis gravicaudus 1:135
 Vejovis harbisoni 1:132
 Vejovis hirsuticauda 1:135
 Vejovis hoffmanni 1:135
 Vejovis ivei 1:136
 Vejovis jonesi 1:135
 Vejovis lapidicola 1:135
 Vejovis lindsayi 1:136
 Vejovis mexicanus 1:113
 1:127, 130-134, 136-138
 Vejovis minimus 1:135
 Vejovis minutis 1:132
 Vejovis montereus 1:121
 1:133, 136
 Vejovis nitidulus 1:135
 Vejovis punctatus 1:135
 Vejovis punctipalpi 1:135
 Vejovis pusillus 1:135
 Vejovis reddelli 1:132
 Vejovis sequoia 1:136
 Vejovis spinigerus 1:112
 1:121, 130, 131, 135
 Vejovis vaquero 1:136
 Vejovis vorhiesi 1:135
 Vejovis waeringi 1:135
 Vejovis waueri 1:136
 Vejovis williamsi 1:136
 Vejovis wupatkiensis 1:132
 Vejovis yosemitensis 1:130
 Vejovoidus 1:107, 113
 9:241
 Vejovoidus longiunguis
 1:122
 velutina, Quercus 9:286
 10:24
 venatoria, Heteropoda 3:73
 8:193, 195-199
 ventralis, Huitaca 7:237
 7:238-240, 242
 ventralis, Rhyobius 7:65
 ventricosa, Anepsiada 8:255
 ventricosum, Leiobunum
 5:170
 venusta, Leucauge 4:26
 9:288, 292
 venusta, Leugauge 1:232
 venustra, Leucauge 10:71, 72
 venustus, Dinocheirus 2:34
 venustus, Spirembolus 8:109
 8:114, 117, 126, 137, 139
 veracruezae, Pirata 5:2, 6, 8
 5:14, 54, 55, 57, 62, 63, 112
 veriscolor, Gasteracantha
 6:148, 153
 vermiculatus, Sarcobatus
 10:101, 275
 vermiformis, Tetragnatha
 4:35
 vermontis, Tapinocyba 4:61
 vernalis, Cochlembolus
 9:171, 188
 vernalis, Diplocephalus
 9:188
 vernalis, Erigone 9:188
 vernalis, Scotinotylus
 9:167, 169, 174, 176, 177
 9:188, 189, 207
 Verrucosa 4:71
 6:146
 Verrucosa arenata 1:230, 233
 2:49
 4:27
 9:300, 301, 305
 versicolor, Coriarachne
 2:183, 184, 187, 189-193
 4:49
 versicolor, Gasteracantha
 9:69
 versicolor, Platyxysticus
 2:189
 versicolor, Tetragnatha
 9:291, 301, 305
 versicolor, Xysticus 2:189
 Vescichitra 10:218, 219
 Vespa occidentalis 2:28
 Vespuia 9:322
 Vespuia maculata 10:21
 vespuia, Camponatus 3:83
 vibrans, Philodromus 4:51
 Viburnum acerifolium 10:24
 Viburnum sp. 10:24
 Vicia spp. 10:24
 vicinus, Disembolus 9:259

- 9:260, 262, 265, 274, 277
 9:278, 281, 282
vigerens, Robertus 3:40
villosus, Parabuthus 10:85
 10:86
vincenti, Cybele 7:172, 176
vincenti, Eustiromastix
 7:169-172, 175-177, 180
 7:183, 185
 8:200
vinnula, Neonella 10:56
Viola spp. 6:131
virescens, Heliothis 10:252
 10:259
virginiana, Juniperus 3:83
virginiana, Ostrya 3:83
 6:131
virginiana, Prunus 7:194
virginicus, Chthonius 9:109
 9:111
viriadans, Peucetia 1:235
viridans, Peucetia 4:70
 6:149-153
 7:149-153
 8:215, 239, 240
 10:19-22, 91, 247, 252, 255
 10:257, 281
viridescens, Phrynus 9:117
 9:158, 159
viridipes, Habronatus 9:290
viridipes, Pellenes 10:48
 10:59, 60, 66
viridis, Lyssomanes 10:49
 10:255
viridis, Schizomus 6:161
 6:173, 174, 179, 180, 183, 189
 6:191, 193
viscainensis, Paruroctonus
 1:138
viscidiflorus, Chrysothamnus
 3:97
vitis, Metaphidippus 10:48
 10:53, 54
vittata, Maevia 5:229
vittatum, Leiobunum 5:169
 5:170
vittatus, Centruroides 2:19
 7:37, 45
 10:225
vittatus, Dolomedes 4:39
Vitus sp. 6:130
vlijmi, Pardosa 7:122, 128
vogli, Ammotrechula
 10:123, 124, 131, 133, 142
volucripes, Dictyna 10:254
 10:256
volutus, Trachelas 10:253
 10:255
vorhiesi, Vaejovis 2:117
vorhiesi, Vejovis 1:135
vulgare, Armadillidium
 6:29
 7:62
vulgaris, Philodromus 4:51
vulgaris, Thanatus 1:238
 4:52
 8:95
vulgaris, Thomisus 4:51

W

- wacondana, *Pirata* 5:4, 68
 5:72, 74, 77, 112
 Wadotes 4:36
 Wadotes carolinus 9:288
 Wadotes hybridus 9:288, 292
 waeringi, *Vejovis* 1:135
 Wagneriana tauricornis
 6:144
 Waitkera 10:190
 walakae, *Pirata* 5:15
 Walckenaera 4:24, 65
 9:213
 Walckenaera spiralis 4:25
 Walckenaeria 8:106
 9:170
 Walckenaeria cristata 3:196
 Walckenaeria lepida 9:182
 walckenaerius, *Uloborus*
 4:201, 202, 204
 Walkenaera spiralis 9:290
 Waltheria 2:121
 wapiti, *Leptoneta* 1:189
 1:190, 194-198
 wapleri, *Rhoicinus* 6:214
 6:217
 washingtoni, *Araneus* 4:61
 washita, *Philodromus* 4:51
 washona, *Steatoda* 3:41
 washougalia, *Dipoena* 3:38
 waueri, *Vejovis* 1:136
 wayi, *Thelyphonus* 1:66
 weesei, *Euryopis* 3:39
 welakae, *Pirata* 5:1, 7, 11
 5:14-16, 18, 20, 23, 26-28
 5:112
 welbourni, *Archeolarca*
 9:47, 52-56
 werner, *Campsobuthus* 2:15
 wessoni, *Schizomus* 6:162
 9:19, 27, 28, 30, 32-34
 wessoni, *Trithyreus* 9:30
 westcott, *Idagona* 1:206
 westermannii, *Cryptostemma*
 1:85, 86, 100
 westermannii, *Ricinoides*
 1:87-89, 100, 102
 wheeleri, *Prokenenia* 1:6, 7
 wheeleri, *Prokoenenia* 1:5, 8
 8:75, 78, 80
 whitei, *Diplocentrus* 4:145
 4:146, 152, 158
 10:157
 whitei, *Neophrynus* 9:128
 9:150
 whitei, *Phrynus* 9:121, 122
 9:124, 128, 131, 147, 149
 9:150, 157, 159, 162, 163
 whitei, *Scorpio* 4:145
 whitei, *Tarantula* 9:128
 9:150
 whitmani, *Phisippus* 1:237
 whitney, *Micrathene* 6:58
 whitneyanus, *Spirembolus*
 8:109, 114, 117, 126, 136
 8:137, 155, 156
 whitticki, *Otiothops* 5:179
 willapa, *Cheraira* 9:167, 208
 willeyi, *Abaliella* 1:67
 williamsi, *Paruroctonus*
 9:93, 95, 98, 100-102
 9:105-107
 williamsi, *Uroctonus* 1:130
 williamsi, *Vejovis* 1:136
 willsi, *Gigantoscorpio*
 9:257
 wittfeldae, *Metazygia*
 10:254
 Wixia 6:145, 146
 Wixia ectypa 2:49
 6:141-144
 9:231
 Wixia sp. 9:229
 woodmasoni, *Hypoctonus* 1:65
 wrightii, *Geolycosa* 6:63
 wrightii, *Platanus* 7:156
 Wulfila 4:49
 Wulfila alba 6:157
 9:288
 Wulfila argentina 6:157, 158
 Wulfila saltabunda 9:288
 10:255
 Wulfila tantilla 6:157
 wupatkiensis, *Serradigitus*
 1:132
 wupatkiensis, *Vaejovis*
 3:93, 99
 wupatkiensis, *Vejovis* 1:132
 5:151, 152
 wyuta, *Enoplognatha* 3:38

X

- x-notata, *Zilla* 7:17
 x-notata, *Zygiella* 4:28, 29
 4:67
Xanthocephalum californicum
 7:150
xanthostoma, *Pachygnatha*
 4:35
xanthus, *Paruroctonus* 1:138
Xenotrecha huebneri 10:123
 10:125-127, 129, 134-137
xerampelina, *Pardosa* 4:42
 4:65
 5:4
Xingusiella 6:213
Xysticus 2:129, 131, 133
 2:135, 139, 180, 186, 193
 4:49, 65, 70, 93
Xysticus alboniger 4:50
Xysticus auctificus 1:238
 10:255
Xysticus banksi 2:189
Xysticus discursans 4:73
 4:86, 87, 90
Xysticus elegans 3:102
 10:255
Xysticus ellipticus 4:61
Xysticus ferox 1:238
 10:27
Xysticus formosus 1:238
Xysticus fraternus 10:27, 30
Xysticus funestus 1:238
 10:255, 256, 258
Xysticus gulosus 3:98
 4:73, 82, 85, 86, 90
Xysticus knowltoni 2:130
 2:134
Xysticus lassanus 3:98
Xysticus luctans 4:50
 10:27
Xysticus lutzi 3:98
Xysticus modesta 2:142
Xysticus nigritus 2:133
Xysticus nigromaculatus
 2:131, 135
Xysticus pellax 4:50, 73
 4:82, 85, 86, 90
 9:291
Xysticus praticola 2:144
Xysticus sp. 1:238
 6:226
Xysticus spp. 10:252, 257
Xysticus texanus 1:239
 10:255
Xysticus transversatus
 3:102
Xysticus versicolor 2:189

Y

- yemenensis, Nebo 8:35,39,40
 8:45,48,49
yosemitensis, Uroctonus
 1:130
yosemitensis, Vejovis 1:130
yosemitica, ozyptila 2:163
 2:164,165,170,176,177
youngii, Ballus 6:226
yucatanensis, Tarantula
 marginemaculata 9:153
- Yucca 3:89,96
Yucca elata 2:117
Yukon 9:167,170,173
Yukon majesticum 9:168
 9:171,190
yukon, Liopilio 9:309-314
yuma, Theridion 3:47
yunquense, Ideobisium
 10:193,203,204

Z

- zacatecanus, *Diplocentrus* 8:99
 keyserlingi 2:107,116
 zea, *Heliothis* 10:20
 zebra, *Leptyphantes* 9:290
Zelotes 4:43,46
 7:63
Zelotes duplex 9:289
Zelotes femoralis 4:45
Zelotes hentzi 4:44
 9:289,305
 10:26
Zelotes javanus 9:330
 9:332
Zelotes laccus 9:289
Zelotes rusticus 1:234
 4:45
Zelotes sp. 7:62
Zelotes tuobus 3:98
zelotes, *Pirata* 5:2,9,13
 5:14,68,70-72,74,112
zelotypum, *Theridion* 4:15
Zelus bilbobus 10:21
Zeopsopilio 2:66
Zeopsopilio *neozealandiae*
 2:75,80
zicsii, *Ideobisium* 10:216
zicsii, *Ideoblothrus* 10:216
Zilla 2:206
Zilla montana 4:29
Zilla x-notata 7:17
Zimiromus 5:181
zimmermani, *Leiobunum*
 10:89
zimmermanni, *Leptyphantes*
 8:273
zimmermanni, *Leptyphantes*
 8:99
zinni, *Eremobates* 2:6,8
zitteli, *Sternarthron* 1:6
 8:74,79
Zodarium *frenatum* 10:276
 10:277
zonata, *Phiale* 9:61,79
zonensis, *Scheelea* 9:150
 9:162
Zora 4:45,48,49
Zorocrates 5:139
Zoropsis 5:139
Zoropsis *ocreata* 5:143
Zuma 3:178
zygethus, *Disembolus* 9:259
 9:263
zygethus, *Sostogeus* 4:45
Zygiella 2:206
 3:32
 4:66,68,71,201
Zygiella *atrica* 4:28,29
Zygiella *litterata* 4:29
Zygiella *montana* 4:61
Zygiella *nearctica* 4:28,29
Zygiella sp. 6:226
Zygiella x-notata 4:28,29
 4:67
Zygoballus 5:227
 10:54
Zygoballus *bettini* 1:237
 9:291
Zygoballus *nervosus* 10:256
Zygoballus *rufipes* 10:256
Zygoballus *sexpunctatus*
 1:237
Zygoballus sp. 6:226

DATES OF PUBLICATION

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 1

January 1973

Number 1

Feature Articles

The Relationship of the Chelicerate Arterial System to the Evolution of the Endosternite, <i>Bruce Firstman</i>	1
Systematics of the Arachnid Order Uropygida (=Thelyphonida), <i>J. Mark Rowland and John A. L. Cooke</i>	55

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CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 1

May 1973

Number 2

Feature Articles

- Un Nuevo Ricinulideo del Género *Cryptocellus* Westwood para la Fauna de
México (Arthropoda, Arachnida), Carlos Márquez Mayaudon y
Julietta Ramos Elorduy de Conconi 73

- The African Genus *Ricinoides* (Arachnida, Ricinulei),
S. L. Tuxen 85

- Revision and Keys to the Higher Categories of Vejovidae
(Scorpionida), Herbert L. Stahnke 107

Research Notes

- A New *Philodromus* (Araneae: Thomisidae) from Arizona,
Donald J. Buckle 142

- Egg Cocoon of the Filmy Dome Spider, *Linyphia marginata*,
C. L. Koch (Araneae: Linyphiidae), David H. Wise 143

Cover Illustration, *Abaliella dicranotarsalis*, J. Mark Rowland

Printed by the Speleo Press, Austin, Texas

Posted at Lubbock, Texas, U.S.A., April, 1974

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 1	September 1973	Number 3
Feature Articles		
The Spider Family Leptonetidae in North America, <i>Willis J. Gertsch</i>	145	
Troglobitic Harvestmen Recently Discovered in North American Lava Tubes (Travuniidae, Erebomastriidae, Triaenonychidae: Opiliones), <i>Thomas S. Briggs</i>	205	
Description of the Male of <i>Bothriurus (Andibothriurus)</i> <i>peruvianus</i> Mello-Leitão (Scorpionida: Bothriuridae), <i>Oscar F. Francke</i>	215	
Observations on the Birth and Post-Birth Behavior of <i>Syntropis macrura</i> Kraepelin (Scorpionida: Vaejovidae), <i>John T. Hjelle</i>	221	
A Preliminary Checklist of the Spiders of Nacogdoches, Texas, <i>Katharine M. Brown</i>	229	

Cover Illustration, *Abaliella dicranotarsalis*, J. Mark Rowland

Printed by the Speleo Press, Austin, Texas

Posted at Lubbock, Texas, U.S.A., May, 1974

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 2

January 1974

Number 1

Feature Articles

A New Cavernicolous Species of <i>Mundochthonius</i> from the Eastern United States (Pseudoscorpionida, Chthoniidae), <i>Ellen M. Benedict and David R. Malcolm</i>	1
Maturity and Reproductive Isolation of Common Solpugids in North American Deserts, <i>Martin H. Muma</i>	5
Adaptational Biology of Desert Scorpions, <i>Neil F. Hadley</i>	11
Clarification of the Genera <i>Hesperochernes</i> and <i>Dinocheirus</i> (Pseudoscorpionida, Chernetidae), <i>William B. Muchmore</i>	25
Effects of D-Amphetamine Sulfate and Diazepam on Thread Connection Fine Structure in a Spider's Web, <i>Robert R. Jackson</i>	37
On the Arachnid Order Palpigradi, <i>Theodore Savory</i>	43
Remarks on the Names of Families and Higher Taxa in Spiders, <i>B. J. Kaston</i>	47
Rearing Methods for Spiders, <i>Robert R. Jackson</i>	53
Feeding on Eggs by Spiderlings of <i>Achaearanea tepidariorum</i> (Araneae, Theridiidae), and the Significance of the Quiescent instar in Spiders, <i>Carlos E. Valerio</i>	57

Cover Illustration, *Marengo* sp., William A. Shear

Printed by the Speleo Press, Austin, Texas

Posted at Lubbock, Texas, U.S.A., November, 1974

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 2

May 1974

Number 2

Feature Articles

- | | |
|---|-----|
| The Opilionid Family Caddidae in North America, with Notes
on Species from Other Regions (Opiliones, Palpatores,
Caldoidea), William A. Shear | 65 |
| A Comparison of Northern and Southern Forms of <i>Phidippus</i>
<i>audax</i> (Hentz) (Araneida, Salticidae), Brian B. Taylor
and W. B. Peck | 89 |
| Annual Aerial Dispersal of Jumping Spiders in Oklahoma
(Araneae, Salticidae), Norman V. Horner | 101 |
| A New Species of <i>Diplocentrus</i> from New Mexico and Arizona
(Scorpionida, Diplocentridae), Oscar F. Francke | 107 |
| Stabilimenta and Barrier Webs in the Orb Webs of <i>Argiope</i>
<i>argentata</i> (Araneae, Araneidae) on Daphne and Santa
Cruz Islands, Galapagos, Yael D. Lubin | 119 |
| Research Note | |
| <i>Platybunus triangularis</i> and <i>Paroligolophus agrestis</i> : Two
Phalangids Introduced to North America (Arachnida,
Opiliones), P. D. Bragg and R. G. Holmberg | 127 |

Cover Illustration, *Marengo* sp., William A. Shear

Printed by the Speleo Press, Austin, Texas

Posted at Santa Barbara, California, U. S. A., May, 1975

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 2

September 1974

Number 3

Feature Articles

- The Genus *Ozyptila* in North American (Araneida, Thomisidae),
C. D. Dondale and J. H. Redner 129
- A Taxonomic Revision of the Crab Spider Genus *Coriarachne* (Araneida,
Thomisidae) for North America North of Mexico, *Thomas A.
Bowling and Richard J. Sauer* 183
- Diel Activity in Sympatric Populations of the Scorpions *Centruroides
sculpturatus* (Buthidae) and *Diplocentrus spitzeri* (Diplocentridae),
C. S. Crawford and R. C. Krehoff 195

Book Review

- Spiders of the United States* by Richard Headstrom, A. S. Barnes & Co.,
Cranbury, N. J. \$9.50. 267 pp. [viii + 259], Ill. 1973., *B. J. Kaston* 205

Cover Illustration, *Marengo* sp., William A. Shear

Printed by the Speleo Press, Austin, Texas
Posted at Santa Barbara, California, U. S. A., May, 1975

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 3

January 1975

Number 1

Feature Articles

- | | |
|--|----|
| A New Genus and Species of Chthoniid Pseudoscorpion from Mexico (Pseudoscorpionida, Chthoniidae), William B. Muchmore | 1 |
| The Opilionid Genera <i>Sabaccon</i> and <i>Tomicomerus</i> in America (Opiliones, Trogulidae, Ischyropsalidae), William A. Shear | 5 |
| A Key and Checklist of American Spiders of the Family Theridiidae North of Mexico (Araneae), Herbert W. Levi and Diane E. Randolph | 31 |
| Comments on the Spider <i>Saltonia incerta</i> Banks (Agelenidae?), Vincent D. Roth and Wynne L. Brown | 53 |

Cover Illustration, the larva of *Cryptocellus pelaezi*, Kay McCorkle

Printed by the Speleo Press Austin Texas

Posted at Santa Barbara, California, U.S.A., June, 1975

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 3

May 1975

NUMBER 2

Feature Articles

The Heart and Arterial Circulatory System of Ticks (Acari: Ixodoidea), <i>Frederick D. Obenchain and James H. Oliver, Jr.</i>	57
Effects of Prey Capture, Web Destruction and Habitat Physiognomy on Web-Site Tenacity of <i>Argiope</i> Spiders (Araneidae), <i>Frank Enders</i>	75
Notes on the Ecology of <i>Cyclocosmia truncata</i> (Araneae, Ctenizidae) in Georgia, <i>R. Howard Hunt</i>	83
Spiders and Scorpions from Northern Arizona and Southern Utah, <i>Dorald M. Allred and Willis J. Gertsch</i>	87
Pitfall Trapping in Ecological Studies of Wandering Spiders, <i>George W. Uetz and John D. Unzicker</i>	101
The Taxonomy of the Genus <i>Hadrurus</i> Based on Chela Trichobothria (Scorpionida: Vejovidae), <i>Michael E. Soleglad</i>	113

Research Note

The Male of <i>Gnaphosa sonora</i> (Araneae, Gnaphosidae), <i>Norman I. Platnick</i>	135
Nomenclatural Note	136

Cover Illustration, the larva of *Cryptocellus pelaezi*, Kay McCorkle

Printed by the Speleo Press, Austin, Texas
Posted at Lubbock, Texas, U.S.A., December, 1976

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 3

August 1975

NUMBER 3

Feature Articles

Nota sobre los géneros <i>Cyllodania</i> y <i>Arachnomura</i> (Araneae, Salticidae), <i>Maria Elena Galiano</i>	137
The <i>politum</i> group (bulbate species) of <i>Leiobunum</i> (Arachnida: Phalangida: Phalangiidae) of North America, <i>Charles R. McGhee</i>	151
The opilionid genus <i>Neogovea</i> Hinton, with a description of the first troglo- bitic cyphophthalmid from the Western Hemisphere (Opiliones, Cyphophthalmi), <i>William A. Shear</i>	165
<i>Fumontana deprehensor</i> , n. gen., n. sp., the first triaenonychid opilionid from eastern North America (Opiliones: Laniatores: Triaenonychidae), <i>William A. Shear</i>	177
Population structure in the spider <i>Achaearanea tepidariorum</i> (Araneae, Theridiidae), <i>Carlos E. Valerio</i>	185
Notes on spiders from the Falkland Islands (Arachnida, Araneae), <i>Norman I. Platnick</i>	195
Notes on the spider genus <i>Paratheuma</i> Bryant (Arachnida, Araneae), <i>Norman I. Platnick</i>	199
Notes on Chilean Palpimanidae (Arachnida, Araneae), <i>Norman I. Platnick</i>	203
Behavioral evidence of chemoreception on the legs of the spider <i>Araneus diadematus</i> Cl., <i>Wendy Holden</i>	207
 Book Review	
New Zealand spiders, by R. R. and L. M. Forster, <i>B. J. Kaston</i>	211

Cover Illustration, the larva of *Cryptocellus pelaezi*, Kay McCorkle

Printed by the Speleo Press, Austin, Texas
Posted at Lubbock, Texas U.S.A., February, 1977

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 4

Winter 1976

NUMBER 1

Feature Article

Supplement to the Spiders of Connecticut, *B. J. Kaston* 1

Cover illustration, male of *Paraphrynus emaciatus*, Carolyn L. Mullinex

Printed by the Speleo Press, Austin, Texas
Posted at Warrensburg, Missouri U.S.A., May 1977

CONTENTS

THE JOURNAL OF ARACHNOLOGY

Volume 4

Spring 1976

Number 2

Feature Articles

Life histories and distribution patterns of hunting spiders (Araneida) in an Ontario meadow, <i>C. D. Dondale</i>	73
Taxonomic observations on <i>Heteronebo</i> Pocock (Scorpionida, Diplocentridae), <i>Oscar F. Francke</i>	95
Spider web-building in outer space: evaluation of records from the Skylab spider experiment, <i>Peter N. Witt, Mabel B. Scarboro,</i> <i>Rubenia Daniels, David B. Peakall, and Raymond L. Gause</i>	115
Two emendations to Stahnke's (1974) Vaejovidae revision (Scorpionida, Vaejovidae), <i>Oscar F. Francke</i>	125
Social behavior of the Golden Silk Spider, <i>Nephila clavipes</i> (Linnaeus) (Araneae, Araneidae), <i>James A. Farr</i>	137

Cover illustration, male of *Paraphrynus emaciatus*, Carolyn L. Mullinex

Printed by the Speleo Press, Austin, Texas
Posted at Warrensburg, Missouri, U.S.A., September, 1977

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 4

Fall 1976

NUMBER 3

Feature Articles

Scorpions of the genus <i>Diplocentrus</i> from Oaxaca, México (Scorpionida, Diplocentridae), Oscar F. Francke	145
The Webs of Newly Emerged <i>Uloborus diversus</i> and of a male <i>Uloborus</i> sp. (Araneae, Uloboridae), William G. Eberhard	201
New Species and Records of the <i>Anyphaena celer</i> group in Mexico (Araneae, Anyphaenidae), Norman I. Platnick	207
The Use of a Water Sprayer in Web Building Spider Density Determinations, Wayne W. Tolbert	211

Research Note

Detritus Stabilimenta on the Webs of <i>Cyclosa turbinata</i> (Araneae, Araneidae), Jerome S. Rovner	215
---	-----

Cover illustration, male of *Paraphrynus emaciatus*, Carolyn L. Mullinex

Printed by the Speleo Press, Austin, Texas

Posted at Warrensburg, Missouri, U.S.A., September 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 5

Winter 1977

NUMBER 1

Feature Article

- Spiders of the genus *Pirata* in North America, Central America and the West Indies
(Araneae: Lycosidae), H. K. Wallace and Harriet Exline 1

Cover illustration, *Pseudogarypus bicornis* (Banks), by Susan Lindstedt

Printed by the Speleo Press, Austin, Texas

Posted at Warrensburg, Missouri, U.S.A., February, 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 5

Spring 1977

NUMBER 2

Feature Articles

Some Garypoid false scorpions from Western North America (Pseudoscorpionida: Garypidae and Olpiidae), <i>Ellen M.</i> <i>Benedict and David R. Malcolm</i>	113
The molting sequence in <i>Aphonopelma chalcodes</i> (Araneae: Therapsidae), <i>Edwin W. Minch</i>	133
The Cribellate genus <i>Tengella</i> (Araneae: Tengellidae ?), <i>Robert J. Wolff</i>	139
Prey of the jumping spider <i>Phidippus johnsoni</i> (Araneae: Salticidae), <i>Robert R. Jackson</i>	145
Two new species of <i>Lygromma</i> (Araneae: Gnaphosidae), <i>Norman I. Platnick</i>	151
Aerial dispersion of spiders in North Central Texas, <i>James</i> <i>T. Salmon and Norman V. Horner</i>	153
<i>Typhlochactas sylvestris</i> , a new eyeless scorpion from montane forest litter in Mexico (Scorpionida, Chactidae, Typhlochactinae), <i>Robert W. Mitchell and Stewart B. Peck</i>	159
Observations on the use of measurements in the systematic study of <i>Leiobunum</i> (Arachnida: Phalangida), <i>Charles R. McGhee</i>	169

Research Notes

A new <i>Otiothops</i> from Colombia (Araneae, Palpimanidae), <i>Norman I. Platnick</i>	179
A new <i>Scopodes</i> from California (Araneae, Gnaphosidae), <i>Norman I. Platnick</i>	180
A new <i>Microsa</i> from the Bahama Islands (Araneae, Gnaphosidae), <i>Norman I. Platnick</i>	182
Comments on a lizard-eating <i>Argiope</i> (Araneae, Araneidae), <i>James Cokendolpher</i>	184

Cover illustration, *Pseudogarypus bicornis* (Banks), by Susan Lindstedt

Printed by the Speleo Press, Austin, Texas

Posted at Warrensburg, Missouri, U.S.A., February, 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 5

FALL 1977

NUMBER 3

Feature Articles

An analysis of alternative mating tactics of the jumping spider <i>Phidippus johnsoni</i> (Araneae, Salticidae), Robert R. Jackson	185
False scorpions of the genus <i>Apocheiridium</i> from western North America (Pseudoscorpionida, Cheiridiidae), Ellen M. Benedict	231
Burrowing biology of the scorpion <i>Cheloctonus jonesii</i> Pocock (Scorpionida, Scorpionidae), Alexis Harington	243

Indices to Volumes 1-5

Author index	251
Systematized subject index	254
New taxa index	256

Cover illustration, *Pseudogarypus bicornis* (Banks), by Susan Lindstedt

Printed by the Speleo Press, Austin, Texas

Posted at Warrensburg, Missouri, U.S.A., September, 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 6

Winter 1978

NUMBER 1

Feature Articles

The life history of <i>Phidippus johnsoni</i> (Araneae: Salticidae), <i>Robert R. Jackson</i>	1
Seasonal abundance and diversity of web-building spiders in relation to habitat structure on Barro Colorado Island, Panama, <i>Yael D. Lubin</i>	31
Ecology of the wolf spider <i>Lycosa carolinensis</i> Walckenaer (Araneae: Lycosidae) in a desert community, <i>Roland S. Shook</i>	53
Redescription of <i>Centruroides koesteri</i> Kraepelin (Scorpionida: Buthidae), <i>Oscar F. Francke</i>	65
A new genus of the spider family Dipluridae from Chile (Araneae: Mygalomorphae), <i>Peter J. Raven and Norman I. Platnick</i>	73

Research Note

A new record for the rare opilionid <i>Fumontana deprehensor</i> (Opiliones, Triaenonychidae), <i>William A. Shear</i>	79
---	----

Book Review

<i>Insect Ecology</i> , by Peter W. Price, John Wiley and Sons, New York. (\$16.75). 514 pp. 1975, <i>George W. Uetz</i>	79
---	----

Nomenclatural Note

Opinion 1083, International Commission on Zoological Nomenclature	80
---	----

Cover Illustration by William A. Shear
Printed by the Speleo Press, Austin, Texas

Posted at Warrensburg, Missouri, U.S.A., September 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 6

Spring 1978

NUMBER 2

Feature Articles

The family Pseudogarypidae (Pseudoscorpionida) in North America with comments on the genus <i>Neopseudogarypus</i> Morris from Tasmania, <i>Ellen M. Benedict and David R. Malcolm</i>	81
Redescription of <i>Ceratolasma tricantha</i> Goodnight and Goodnight, with notes on the family Ischyropsalidae (Opiliones, Palpatores), <i>Jürgen Gruber</i>	105
Taxonomic and natural history notes on <i>Phrurolithus fratellus</i> Gertsch (Araneae: Clubionidae), <i>Andrew J. Penniman</i>	125
The spider genus <i>Poultonella</i> (Araneae: Salticidae), <i>James C. Cokendolpher and Norman V. Horner</i>	133
Observations of two nocturnal orbweavers that build specialized webs: <i>Scoloderus cordatus</i> and <i>Wixia ectypa</i> (Araneae: Araneidae), <i>Mark K. Stowe</i>	141
The use of femoral spination as a key to instar determination in the Green Lynx spider, <i>Peucetia viridans</i> (Hentz) (Araneida, Oxyopidae), <i>John B. Randall</i>	147

Research Notes

A second species of the genus <i>Mexichthonius</i> (Pseudoscorpionida, Chthoniidae), <i>William B. Muchmore</i>	155
On <i>Josa alba</i> Mello-Leitão (Araneae, Anyphaenidae), <i>Norman I. Platnick</i>	157
The identity of <i>Tityus macrurus</i> Koch (Arachnida, Scorpionida, Buthidae), <i>Oscar F. Francke and Frederick W. Wagner</i>	159

Cover illustration, *Stygnoplus* sp. (Opiliones, Stygnidae), by William A. Shear
Printed by The Texas Tech Press, Lubbock, Texas
Posted at Warrensburg, Missouri, U. S. A., November 1978

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 6

FALL 1978

NUMBER 3

Feature Articles

The order Schizomida (Arachnida) in the New World. I. Protoschizomidae and <i>dumitrescoae</i> group (Schizomidae, <i>Schizomus</i>), <i>J. Mark Rowland</i> and <i>James R. Reddell</i>	161
Tests for olfactory communication in four species of wolf spiders (Araneae, Lycosidae), <i>William J.</i> <i>Tietjen</i>	197
Is the sex pheromone of <i>Lycosa rabida</i> (Araneae, Lycosidae) deposited on a substratum ?, <i>William J. Tietjen</i>	207
A revision of the spider genus <i>Barrisca</i> (Araneae, Rhoicininae), <i>Norman I. Platnick</i>	213
A comparison of the spiders of three coniferous tree species, <i>Gail E. Stratton</i> , <i>George W. Uetz</i> and <i>Dean</i> <i>G. Dillery</i>	219

Research Notes

A new species of <i>Ebo</i> from north-central Texas (Araneae, Philodromidae), <i>James C. Cokendolpher</i>	227
<i>Theridion bimaculatum</i> (Linné) in Vermont (Araneae, Theridiidae), <i>John A. Kochalka</i>	229
A new species of <i>Mazax</i> from Texas (Araneae, Clubionidae), <i>James C. Cokendolpher</i>	230

Cover illustration, *Stygnoplus* sp. (Opiliones, Stygnidae), by William A. Shear

Printed by The Texas Tech Press, Lubbock, Texas

Posted at Warrensburg, Missouri, U.S.A., January 1979

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 7

WINTER 1979

NUMBER 1

Feature Articles

The importance of communal experience to survival for spiderlings of <i>Araneus diadematus</i> (Araneae: Araneidae), <i>Ted L. Burch</i>	1
Spermatophores of some North American scorpions (Arachnida, Scorpiones), <i>Oscar F. Francke</i>	19
Behavior and ecology of mating in the cannibalistic scorpion, <i>Paruroctonus mesaenensis</i> Stahnke (Scorpionida, Vaejovidae), <i>Gary A. Polis</i> and <i>Roger D. Farley</i>	33
Nests of <i>Phidippus johnsoni</i> (Araneae: Salticidae): Characteristics, pattern of occupation, and function, <i>Robert R. Jackson</i>	47
Nest associates of <i>Phidippus johnsoni</i> (Araneae: Salticidae), <i>Robert R. Jackson</i> and <i>Charles E. Griswold</i>	59
Aspects of the courtship behavior of the Black Widow spider, <i>Latrodectus hesperus</i> (Araneae: Theridiidae), with evidence for the existence of a contact sex pheromone, <i>Kenneth Ross</i> and <i>Robert L. Smith</i>	69
A new species of <i>Apochthonius</i> Chamberlin from Oregon (Pseudoscorpionida, Chthoniidae), <i>Ellen M. Benedict</i>	79

Research Notes

Low temperature activity of pseudoscorpions and phalangids in southern Manitoba, <i>C. W. Aitchison</i>	85
A new wolf spider of the genus <i>Schizocosa</i> (Araneae: Lycosidae) from Illinois, <i>George W. Uetz</i> and <i>Charles D. Dondale</i>	86
Apparent attraction of moths by the web of araneid spiders, <i>Charles C. Horton</i>	88

Cover illustration, *Prokoeninia* sp. (Palpigradi), by William A. Shear

Printed by The Texas Tech University Press, Lubbock, Texas

Posted at Warrensburg, Missouri, U.S.A., March 1979

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 7

SPRING 1979

NUMBER 2

Feature Articles

The order Schizomida (Arachnida) in the New World. II. <i>Simonis</i> and <i>brasiliensis</i> groups (Schizomidae: <i>Schizomus</i>), <i>J. Mark Rowland</i> and <i>James R. Reddell</i>	89
Courtship behavior, habitat, and reproductive isolation in <i>Schizocosa</i> <i>rovneri</i> Uetz and Dondale (Araneae: Lycosidae), <i>George W. Uetz</i> and <i>Geraldine Denterlein</i>	121
New species of <i>Pellenes</i> from California (Araneae: Salticidae), <i>Charles E. Griswold</i>	129
Behavioral response to whole-body vibration in the orb-weaver <i>Araneus</i> <i>sericatus</i> Clerk (Araneae: Araneidae), <i>Alfred Finck</i> and <i>Charles</i> <i>F. Reed</i>	139
Diet and feeding phenology of the Green Lynx Spider, <i>Peucetia viridans</i> (Aranae: Oxyopidae), <i>Marie Turner</i>	149
Parameters affecting the habitat choice of a desert wolf spider, <i>Lycosa</i> <i>santrita</i> Chamberlin and Ivie, <i>Ann E. Kronk</i> and <i>Susan E. Riechert</i>	155

Book Review

<i>Weberknetch, Opiliones</i> , Vol. 64 in <i>Die Tierwelt Deutschlands</i> , Gustav Fischer, Jena. 464 pp., 815 figs., 1978. <i>William A. Shear</i>	167
--	-----

Cover illustration, *Prokoeneniasp.*(Palpigradi), by William A. Shear
Printed by The Texas Tech University Press, Lubbock, Texas
Posted at Warrensburg, Missouri, U.S.A., July 1979

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 7

FALL 1979

NUMBER 3

Feature Articles

Revision del genero <i>Eustiromastix</i> Simon, 1902 (Araneae, Salticidae), <i>Maria Elena Galiano</i>	169
Pseudoscorpions of the family Cheliferidae from Oregon (Pseudoscorpionida, Cheliceroidae), <i>Ellen M. Benedict and David R. Malcolm</i>	187
A study of the spiders <i>Dipoena alta</i> Keyserling, <i>D. lineatipes</i> Bryant and a new species <i>D. jamesi</i> (Araneae, Theridiidae), <i>Michael J. Roberts</i>	199
Observations on the reproductive biology and life history of <i>Megacormus gertschi</i> Diaz (Scorpiones, Chactidae, Megacorminae), <i>Oscar F. Francke</i>	223
The morphology and the relationships of the Leptonetidae (Arachnida, Araneae), <i>Paolo M. Brignoli</i>	231
<i>Huitaca ventralis</i> , n. gen., n. sp., with a description of a gland complex new to cyphopthalmids (Opiliones, Cyphopthalmi), <i>William A. Shear</i>	237
Prey capture by the scorpion <i>Hadrurus arizonensis</i> Ewing (Scorpiones, Vaejovidae), <i>Kathleen Bub and Robert F. Bowerman</i>	243
<i>Cupiennius salei</i> Keys. (Araneae) in the highlands of central Guatemala, <i>Friedrich G. Barth and Ernst-August Seyfarth</i>	255

Research Notes

Additional record of <i>Heteronebo</i> from Abd-el-Kuri Island, P.D.R. Yemen (Scorpiones, Diplocentridae), <i>Oscar F. Francke</i>	265
Designation of a lectotype for <i>Phrurotimpus minutus</i> (Araneae, Clubionidae), <i>Charles D. Dondale and James H. Redner</i>	266
A new <i>Paraphrynx</i> from Yucatan (Amblypygida, Tarantulidae), <i>Carolyn Mullinex</i> . .	267

Others

Instructions to Authors	270
-----------------------------------	-----

Cover illustration, *Prokoenenia* sp. (Palpigradi), by William A. Shear
Printed by The Texas Tech University Press, Lubbock, Texas
Posted at Warrensburg, Missouri, U.S.A., October 1979

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 8

WINTER 1980

NUMBER 1

Feature Articles

The order Schizomida (Arachnida) in the New World. III. <i>mexicanus</i> and <i>pecki</i> groups (Schizomidae, <i>Schizomus</i>), <i>J. Mark Rowland</i> and <i>James R. Reddell</i>	1
Revision of the genus <i>Nebo</i> Simon (Scorpiones: Diplocentridae), <i>Oscar F. Francke</i>	35
Attitude change of <i>Nephila clavipes</i> spiderlings (Araneae; Araneidae) during communal life, <i>Donald L. Kimmel, Jr.</i> and <i>Cynthia T. Grant</i>	53
Presencia de la familia Daesiidae en América del Sur con la descripción de un nuevo género (Solifugae), <i>Emilio A. Maury</i>	59
Report on a fossil palpigrade from the Tertiary of Arizona, and a review of the morphology and systematics of the order (Arachnida, Palpigradida), <i>J. Mark Rowland</i> and <i>W. David Sissom</i>	69
A new species of <i>Apochthonius</i> with paedomorphic tendencies (Pseudoscorpionida: Chthoniidae), <i>William B. Muchmore</i>	87

Research Notes

Unidentified objects, <i>Ray Forster</i>	91
A new cavernicolous <i>Apochthonius</i> from California (Pseudoscorpionida: Chthoniidae), <i>William B. Muchmore</i>	93

Book Review

The Crab Spiders of Canada and Alaska: Araneae: Philodromidae and Thomisidae, by Charles D. Dondale and James H. Redner, <i>Willis J. Gertsch</i>	95
--	----

Nomenclatural Note

Opinion 1119, International Commission on Zoological Nomenclature	96
---	----

Cover illustration, *Eremochelis kastoni* Rowland, by J. M. Rowland
Printed by The Texas Tech University Press, Lubbock, Texas
Posted at Warrensburg, Missouri, U.S.A., April 1980

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 8

SPRING 1980

NUMBER 2

Feature Articles

The erigonine spiders of North America. Part 1. Introduction and taxonomic background (Araneae: Linyphiidae), <i>A. F. Millidge</i>	97
The erigonine spiders of North America. Part 2. The genus <i>Spirembolus</i> Chamberlin (Araneae: Linyphiidae), <i>A. F. Millidge</i>	109
The predatory behavior of <i>Cyrtophora</i> (Araneae, Araneidae), <i>Yael D. Lubin</i>	159
The eyed schizomids, with a description of a new species from Sumatra (Schizomida: Schizomidae), <i>W. David Sissom</i>	187
Vibration in <i>Heteropoda venatoria</i> (Sparassidae): A third method of sound production in spiders, <i>Jerome S. Rovner</i>	193

Others

Erratum for : Galiano, M. E. 1979. Revision del genero <i>Eustiromastix</i> Simon, 1902 (Araneae: Salticidae). <i>J. Arachnol.</i> , 7:169-186	200
---	-----

Cover illustration, *Eremochelis kastoni* Rowland, by J. M. Rowland

Printed by The Texas Tech University Press, Lubbock, Texas

Posted at Warrensburg, Missouri, U.S.A., June 1980

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 8

FALL 1980

NUMBER 3

Feature Articles

Morphological and ethological adaptations for prey capture in wolf spiders (Araneae, Lycosidae), Jerome S. Rovner	201
The mating strategy of <i>Phidippus johnsoni</i> (Araneae, Salticidae): II. Sperm competition and the function of copulation, Robert R. Jackson	217
The mating strategy of <i>Phidippus johnsoni</i> (Araneae, Salticidae): III. Intermale aggression and a cost-benefit analysis, Robert R. Jackson	241
The evolution and biogeography of the mygalomorph spider family Hexathelidae (Araneae, Chelicerae), Robert J. Raven	251
Comparison of three methods for estimating solpugid (Arachnida) populations, Martin H. Muma	267
Pitfalls in spider community studies (Arachnida, Araneae), David Curtis	271

Research Notes

An unusual developmental anomaly in scorpions (Scorpiones, Buthidae), F. A. Matthiesen	281
Persistent stickiness of cribellum silk, William G. Eberhard	283
<i>Leiobunum trimaculatum</i> Goodnight and Goodnight is a synonym of <i>L. bimaculatum</i> Banks (Opiliones, Leiobunidae), William A. Shear	284

Others

Instructions to Authors	286
-----------------------------------	-----

Cover illustration, *Eremochelis kastoni* Rowland, by J. M. Rowland

Printed by The Texas Tech University Press, Lubbock, Texas

Posted on October 1980

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 9

WINTER 1981

NUMBER 1

Feature Articles

Revision of the genus <i>Trachyrhinus</i> Weed (Opiliones, Phalangoidea), <i>James C. Cokendolpher</i>	1
The order Schizomida (Arachnida) in the New World. IV. <i>goodnightorum</i> and <i>briggsi</i> groups and unplaced species (Schizomidae, <i>Schizomus</i>), <i>J. Mark Rowland and James R. Reddell</i>	19
Cavernicolous species of <i>Larca</i> , <i>Aracheolarca</i> and <i>Pseudogarypus</i> with notes on the genera (Pseudoscorpionida, Garypidae and Pseudogarypidae), <i>William B. Muchmore</i>	47
Revisión del género <i>Phiale</i> C. L. Koch, 1846 (Araneae, Salticidae) III. Las especies polimorficas del grupo <i>mimica</i> , <i>Maria E. Galiano</i>	61
Nest-mediated sexual discrimination by a jumping spider (<i>Phidippus johnsoni</i>), <i>Robert R. Jackson</i>	87
Scorpions of the genus <i>Paruroctonus</i> from New Mexico and Texas (Scorpiones, Vaejovidae), <i>W. David Sissom and Oscar F. Francke</i>	

Research Notes

Report of necrophagy in the Black Widow Spider, <i>Latrodectus hesperus</i> (Araneae, Theridiidae), <i>Kenneth G. Ross</i>	109
Redescription of <i>Chthonius virginicus</i> Chamberlin (Pseudoscorpionida, Chthoniidae), <i>William B. Muchmore</i>	110
Status of <i>Leiobunum serratipalpe</i> Roewer (Opiliones, Leiobunidae), <i>James C. Cokendolpher</i>	112

Book Review

Les Araignees: Generalites—Araignees de France et des Pays Limitrophes, par Michel Hubert, <i>Charles D. Dondale</i>	114
---	-----

Obituary

W. J. Baerg, 1885-1980, <i>William B. Peck</i>	115
--	-----

Cover illustration, *Schizomus pentapeltis* (Cook), by W. D. Sissom

Printed by The Texas Tech University Press, Lubbock, Texas

Posted on April 1981

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 9

SPRING 1981

NUMBER 2

Feature Articles

The ambypgid genus <i>Phrynus</i> in the Americas (Amblypygi, Phrynidae), <i>Diomedes Quintero</i>	117
The erigonine spiders of North America. Part 3. The genus <i>Scotinotylus</i> Simon (Araneae, Linyphiidae), <i>A. F. Millidge</i>	167
Water and metabolic relations of cave-adapted and epigean lycosid spiders in Hawaii, <i>Neil F. Hadley, Gregory A.</i> <i>Ahearn and Francis G. Howarth</i>	215
Compléments à la description d' <i>Acanthothraustes brasiliensis</i> (Mello-Leitão 1931) (= <i>Teuthraustes brasilianus</i> , Mello-Leitão 1931), synonyme d' <i>Euscorpius flavicaudis</i> (Geer 1778) (Scorpiones, Chactidae), <i>Wilson R. Lourenço and Max</i> <i>Vachon</i>	223
The single line web of <i>Phoroncidia studo</i> Levi (Araneae, Theridiidae): A prey attractant? <i>William G.</i> <i>Eberhard</i>	229

Cover illustration, *Schizomus pentapeltis* (Cook), by W. David Sissom

Printed by The Texas Tech University Press, Lubbock, Texas

Posted on July 1981

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 9

FALL 1981

NUMBER 3

Feature Articles

The family Iuridae Thorell (Arachnida, Scorpiones), Oscar F. Francke and Michael E. Soleglad	233
The erigonine spiders of North America. Part 4. The genus <i>Disembolus</i> Chamberlin and Ivie (Araneae, Linyphiidae), A. F. Millidge	259
Effects of clearcutting on the spider community of a Southern Appalachian forest, Frederick A. Coyle	285
A comparative study of the supercontraction of major ampullate silk fibers of orb-web-building spiders (Araneae), Robert W. Work	299
The harvestman genus <i>Liopilio</i> Schenkel (Opiliones, Phalangiidae), James C. Cokendolpher	309
Observations on the natural history of <i>Sphodros abboti</i> and <i>Sphodros</i> <i>rufipes</i> (Araneae, Atypidae), with evidence for a contact sex pheromone. Frederick A. Coyle and William A. Shear	317
Feeding and growth of <i>Coelotes atropos</i> (Araneae, Agelenidae) at low temperatures, C. W. Aitchison	327
On the spider genus <i>Odontodrassus</i> (Araneae, Gnaphosidae), Norman I. Platnick	331

Research Notes

New pseudoscorpion synonymies (Pseudoscorpionida, Chernetidae and Cheliferidae), William B. Muchmore	335
The identity of <i>Olpium minutum</i> Banks (Pseudoscorpionidae, Olpiidae), William B. Muchmore	337
Use of spider threads as resting places by tropical insects. Enrique J. Lahmann and Claudia Ma. Zúñiga	339
<i>Synemosyna bicolor</i> is the female of <i>Synemosyna americana</i> (Araneae, Salticidae), Bruce Cutler	342
Cold survival of <i>Argiope aurantia</i> spiderlings (Araneae, Araneidae), Wayne A. Riddle	343

Others

Cover illustration, *Schizomus pentapeltis* (Cook), by W. David Sissom

Printed by The Texas Tech University Press, Lubbock, Texas

Posted on October 1981

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 10

SPRING 1982

NUMBER 1

Feature Articles

An apparatus and technique for the forcible silking of spiders, <i>Robert W. Work and Paul D. Emerson</i>	1
The pseudoscorpion genus <i>Corosoma</i> Karsch, 1879, with remarks on <i>Dasycherne</i> Chamberlin, 1929 (Pseudoscorpiones, Chernetidae), <i>Volker Mahnert</i>	11
Regression estimate of population size for the crab spider <i>Philodromus</i> <i>cespitem</i> (Araneae, Philodromidae), <i>Joan P. Jass</i>	15
Prey records for the Green Lynx spider, <i>Peucetia viridans</i> (Hentz) (Araneae, Oxyopidae), <i>John B. Randall</i>	19
A comparison of cursorial spider communities along a successional gradient, <i>Thomas L. Bultman, George W. Uetz and Allen R. Brady</i>	23
Are there any bothriurids (Arachnida, Scorpiones) in southern Africa? <i>Oscar F. Francke</i>	35
<i>Epichernes aztecus</i> , a new genus and species of pseudoscorpion from Mexico (Pseudoscorpionida, Chernetidae), <i>William B. Muchmore and</i> <i>Edna Hentschel</i>	41
Epigamic display in jumping spiders (Araneae, Salticidae) and its uses in systematics, <i>David B. Richman</i>	47
Predator avoidance behaviors of five species of Panamanian orb-weaving spiders (Araneae; Araneidae, Uloboridae), <i>Debra K. Hoffmaster</i>	69
Influence of activity patterns on social organization of <i>Mallos</i> <i>gregalis</i> (Araneae, Dictynidae), <i>William J. Tietjen</i>	75

Research Notes

Djurnalism in <i>Parabuthus villosus</i> (Peters) (Scorpiones, Buthidae), <i>Alexis Harington</i>	85
A new <i>Rhinocherne</i> from Ecuador (Pseudoscorpionida, Chernetidae), <i>William B. Muchmore</i>	87
Comments on some <i>Leiobunum</i> species of the U. S. A. (Opiliones; Palpatores, Leiobunidae), <i>James C. Cokendolpher</i>	89
Surgical restraint apparatus for living spiders, <i>John B. Randall</i>	91
Mantispidae (Instecta, Neuroptera) parasitic on spider egg sacs: an update of a pioneering paper by B. J. Kaston, <i>Kurt E. Redborg</i>	92
A note on some supposed Texan localities for some <i>Araneus</i> species (Araneae, Araneidae), <i>Richard L. Hoffman</i>	93

Book Review

Scorpions of Medical Importance by Hugh L. Keegan, <i>Oscar F. Francke</i>	95
--	----

Cover illustration, *Alacran tartarus* Francke, by Oscar F. Francke

Printed by The Texas Tech University Press, Lubbock, Texas

Posted at Crete, Nebraska, on April 1982

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 10

SUMMER 1982

NUMBER 2

Feature Articles

Pseudoscorpions of the family Chernetidae newly identified from Oregon (Pseudoscorpionida, Cheliferoidea), <i>Ellen M. Benedict and David R. Malcolm</i>	97
Predation by a commensal spider, <i>Argyrodes trigonum</i> , upon its host: an experimental study, <i>David H. Wise</i>	111
Natural history of a tropical, shrimp-eating spider (Pisauridae), <i>Fredrica H. van Berkum</i>	117
Solifugos de Colombia y Venezuela (Solifugae, Ammotrechidae), <i>Emilio A. Maury</i>	123
Las especies del género <i>Porrimosia</i> Roewer, 1959 (Araneae, Hippasinae), <i>Roberto M. Capocasale</i>	145
Birth behavior in <i>Diplocentrus bigbendensis</i> Stahnke (Scorpiones, Diplocentridae), <i>Oscar F. Francke</i>	157
Effect of leaf shape on forest litter spiders: Community organization and microhabitat selection of immature <i>Enoplognatha ovata</i> (Clerck) (Theridiidae), <i>Bruce G. Stevenson and Daniel L. Dindal</i>	165
Non-visual prey-capture in <i>Trite planiceps</i> , a jumping spider (Araneae, Salticidae), <i>Lyn Forster</i>	179
Post-hatching development and web production of <i>Hyptiotes cavatus</i> (Hentz) (Araneae, Uloboridae), <i>Brent D. Opell</i>	185

Research Notes

A parasitic nematode (Mermithidae) from the pseudoscorpion “ <i>Sternophorus</i> ” <i>hirsti</i> Chamberlin (Sternophoridae), <i>Mark S. Harvey</i>	192
---	-----

Cover illustration, *Alacran tartarus* Francke, by Oscar F. Francke
Printed by The Texas Tech University Press, Lubbock, Texas
Posted at Crete, Nebraska, in September 1982

CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 10

FALL 1982

NUMBER 3

Feature Articles

The genera <i>Ideobisium</i> and <i>Ideoblothrus</i> , with remarks on the family Syrinidae (Pseudoscorpionida), <i>William B. Muchmore</i>	193
The life history of <i>Centruroides gracilis</i> (Scorpiones, Buthidae), <i>Oscar F. Francke and Steven K. Jones</i>	223
Sex pheromones in two orbweaving spiders (Araneae, Araneidae): An experimental field study, <i>Cader W. Olive</i>	241
Coxal relocation following the loss of an adjacent coxa in <i>Latrodectus variolus</i> (Walckenaer), <i>John B. Randall</i>	247
Spiders in eastern Texas cotton fields, <i>D. A. Dean</i> , <i>W. L. Sterling and N. V. Horner</i>	251
The external morphology and life history of the pseudoscorpion <i>Microbisium confusum</i> Hoff, <i>Sigurd Nelson Jr.</i>	261

Research Notes

<i>Euryopis coki</i> (Theridiidae), a spider that preys on <i>Pogonomyrmex</i> ants, <i>Sanford D. Porter and David A. Eastmond</i>	275
New sensory (?) organ on a spider tarsus, <i>Stefan Heimer, John M. Hunter, Timothy S. Oey and Herbert W. Levi</i>	278
Additional ocular anomalies in spiders, <i>B. J. Kaston</i>	279
<i>Mantispa</i> in a <i>Peucetia</i> egg case, <i>Don W. Killebrew</i>	281

Others

Instructions to Authors	283
-----------------------------------	-----

Cover illustration, *Alacran tartarus* Francke, by Oscar F. Francke
Printed by The Texas Tech University Press, Lubbock, Texas
Posted at Crete, Nebraska, in November 1982

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CONTENTS

THE JOURNAL OF ARACHNOLOGY

VOLUME 1 – VOLUME 10

INDEX

Author index	1
Subject Index: Systematic	12
Subject Index: Miscellanea	18
Scientific Name Index	19
Dates of Publication.	149
Tables of Contents.	150